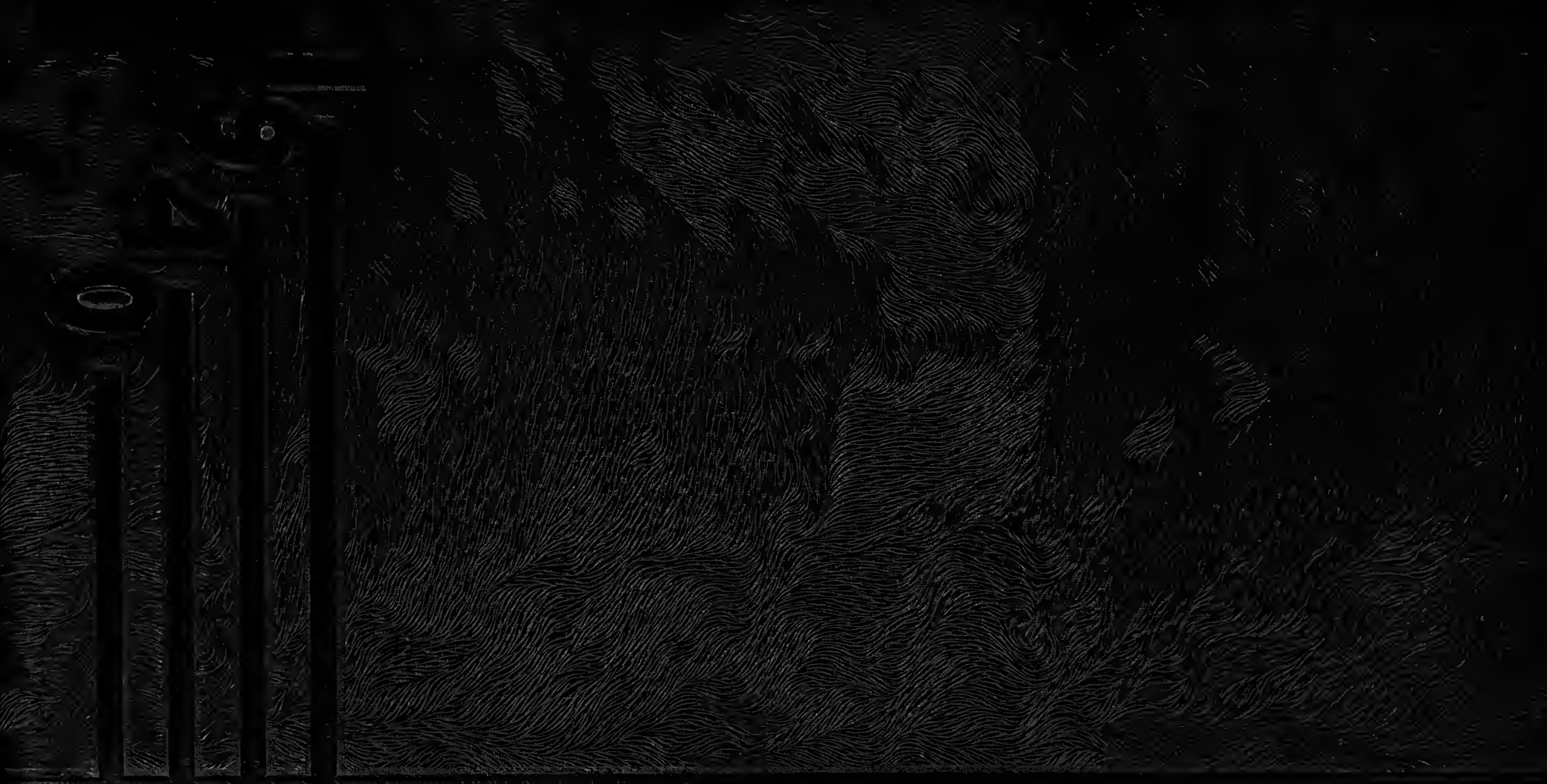

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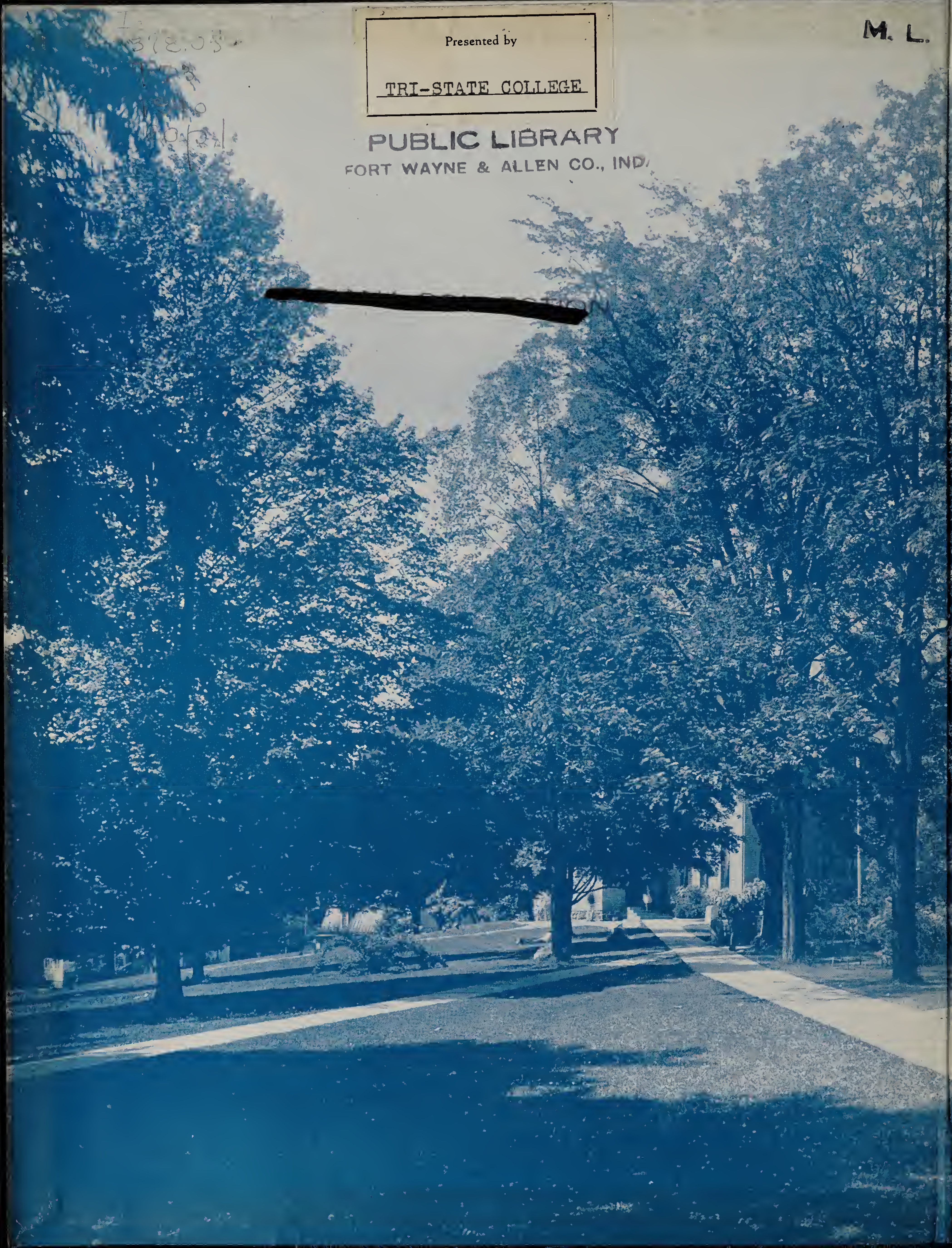

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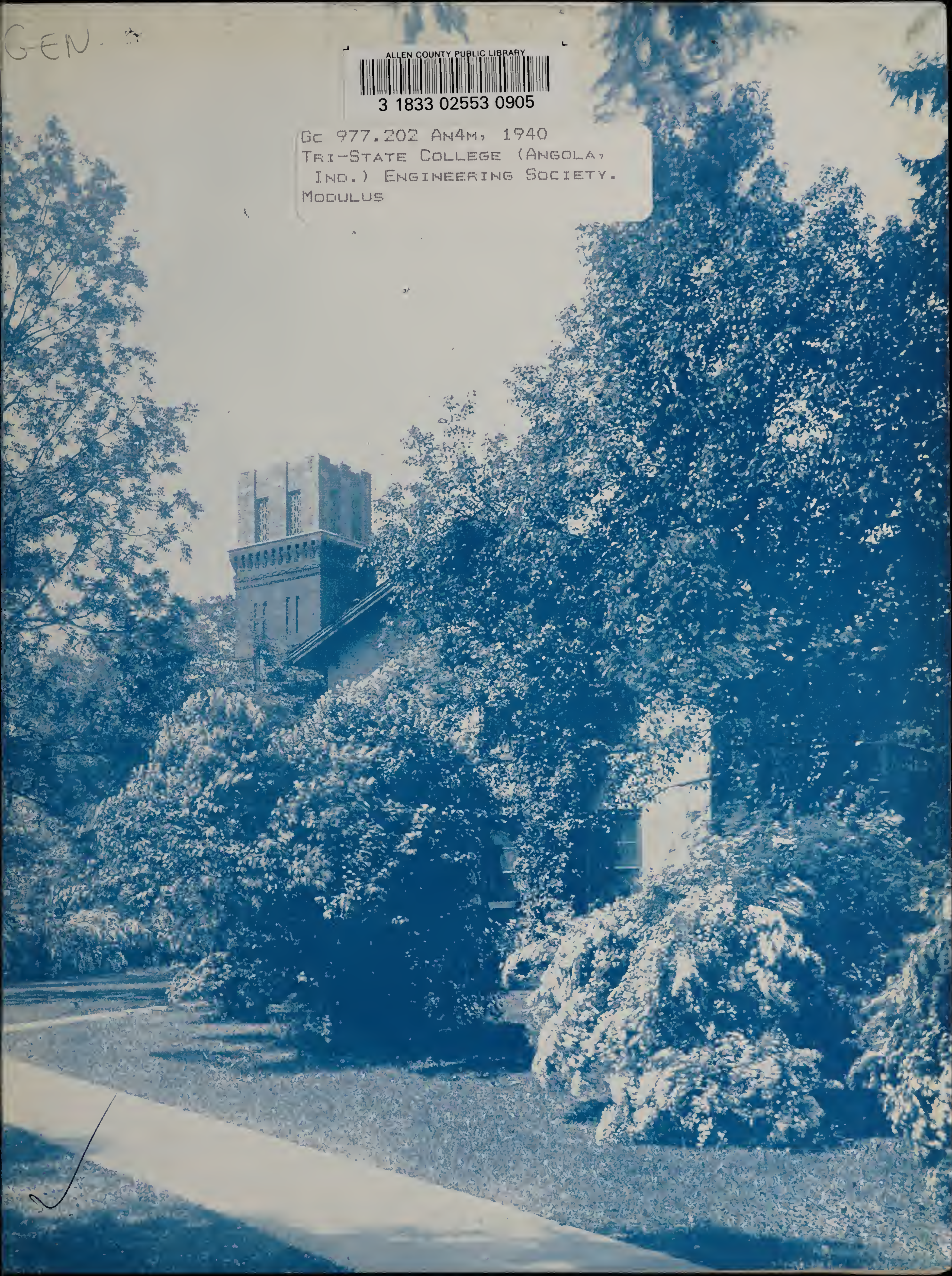

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1940

THE
MODULUS
of
NINETEEN FORTY

VOLUME SEVENTEEN

Published by
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of
TRI-STATE COLLEGE
ANGOLA, INDIANA

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C. E. BESHORE, Editor

T. H. LASKOWSKI, *Business Manager*

Foreword

440781

What Tri-State has been to us in the past and what it is to us today is but a mere suggestion of what it will be to us in the years to come. Pleasant memories of yesterday's years, heard through today's ears, and to be seen through tomorrow's tears have been carefully and earnestly encased in this year's Modulus. We have sincerely endeavored to portray life at Tri-State in such a manner that this book will, as the years go by, enable you to recall clearly your many experiences and gratifying reminiscences.

Dedication

To the many institutions and organizations encircling our college activities we respectfully dedicate this book of memoirs in recognition of their sincere efforts and services which they have so generously rendered and without which this publication would have been incomplete. For their whole-hearted cooperation, both morally and financially, we extend our numerous thanks to the administration of the college. We gratefully acknowledge the student campus societies for their willing support and active representation in the various functions in which they participate in our everyday college life. We greatly appreciate the spontaneous enthusiasm that the fraternity brothers have gladly given us relative to sharing their mementos with the entire student body. We pay special tribute to the extra-curricular organizations which have sacrified their time in an effort to envelop a cultural background about the MODULUS. This year book was made possible through the aid of our advertisers; therefore, we wish to express deep gratitude to all the firms and business houses that have so graciously helped us publish this edition. We are indebted to the members of the MODULUS staff for their loyal collaboration, voluntary service, and faithful endurance in the undertaking of this task. We wish to dedicate this book in commemoration to all who have been concerned with its publication.

Divisions

ADMINISTRATION
GRADUATES
UNDER-GRADUATES
SOCIETIES
FRATERNITIES
ORGANIZATIONS
ATHLETICS
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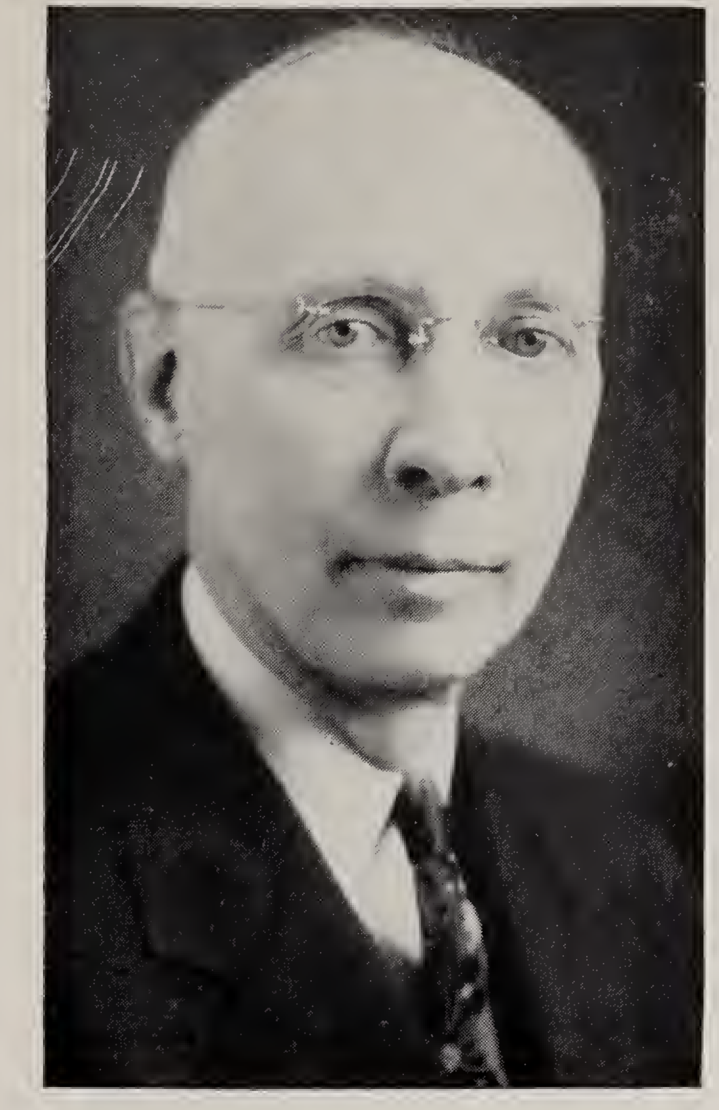


Education Just Beginning

The term *Commencement* is well used to express the general program connected with the completion of a course of study. It is possibly true that some young people, obtaining that objective, feel that they have finished their education and are ready to go forth into the world to do and to conquer. In the great majority of cases, however, we are quite sure that young people realize that the completion of a set course of study is but the beginning of their education. After being inducted into a position they find in many cases that their previous training has been but a fore-taste of the work they will need to do in order to master the details of their job. Probably the average engineer works as hard if not harder after he secures a place than he did while in school.

Fortunately opportunities for continued training after entrance into a position are many and widespread. Public libraries are available in which magazines and books are found, dealing with every conceivable subject. Many times courses in industrial training are promoted by companies for the benefit of their employees. Surely in this day, no one may plead a lack of opportunity as a reason for a failure to continue to study and learn after leaving school.

A great many young men will be completing courses at Tri-State College during the next few weeks and will receive diploma and degree certifying that they have finished the curriculum of studies laid down. We hope that each one may realize his ambition to secure a place of work that will offer opportunities for advancement. These opportunities will most certainly entail a continuation of study and research. Many times the degree in which the young man takes advantage of this opportunity for study will measure his success and his advancement in his chosen line.

We wish for the young people making up the class of 1940 all success possible.

BURTON HANDY, *President*

Facts and Gossip

This country has undergone many changes during the last few years. Many folks contend that the changes have all been for the worse while the folks who really come close to understanding things in general know that history is in the making. Practically any person who is doing a good job of anything these days will make some mistakes as do a group of associates and the same thing may be said of nations. After a mistake has been committed it usually is pretty difficult to do much about it but if one has made a mistake he should endeavor not to make the same mistake in the future and, thus, become stronger and better qualified in his undertakings from day to day. Herein comes about the subject of this article, *Facts and Gossip.* Suppose an individual wishes to become so acquainted with some subject so that he can really talk about the subject intelligently. The best plan would be to make a close study of the situation, studying what the best books or minds have to say and from this study begin to form conclusions. The next procedure would be to find out what the populace thinks about the subject. At once it will become apparent that there will be one or two, maybe several general ideas prevalent. Most of these latter mentioned ideas will be gossip which is entirely worthless to the student, while the remainder of the ideas will most likely be facts. It is a system of facts which constitute real knowledge. Facts are usually recorded in textbooks, research laboratories and in the worthwhile things of everyday life. Gossip runs rampant in many newspapers, cheap advertising and in common everyday conversation. If you are really endeavoring to educate yourself, learn to sift Facts from Gossip.

WILLIAM A. PFEIFER,
Dean of Engineering

The Life According to You

It is quite a common thing for young people to have an easy going idea that their actions do not count; that they are not more than the ripple upon the surface of the water. The fact is every action is a cause which starts a new line of causation. There are no loose links in the moral world. Every deed becomes a link in an endless chain.

Doesn't that place the life which is all before you in a more serious light? If it be true that each one of us is writing a book to be read by others, shall we not strive to make that book true? Let us find the truth and live it. A person may be sincere and yet not be living the truth. There have been persons who have ruined many lives not because they were not sincere in what they were doing, but because they were mistaken about the truth.

It seems a mere truism to say that public service starts with the individual. Commonplace, certainly, but when the world is rocking and human society is shaken to its foundation it is only the commonplace things that count.

There are a great many things to do in this world, but the really great thing is to *be*. The things men do in whatever field they labor are great because of the greatness of soul of their doers.

Now if we have met and used our opportunities, the need of our contribution to the issues of real life, be it our own city or elsewhere, have been revealed to us. We are a part of that life just now, and you as students should function as a vital part of it in the future that future which even now calls from the college. And what is that call?

Is it something for which we must wait? Is it a deep toned sound to which we must bend a listening ear? Are we standing at the threshold of a half discovered country which is lifting before us new altitudes of life, liberty and the pursuit of happiness?

By no means. The call lies close to human need, and our service to that human need we find a worthwhile life.

According to you, this life you are living should be right, and ever be true.

GEORGE NIEHOUS

Opportunity Awaits Those Qualified

It is important that the individual should have some conception of the size of the country in which he lives as well as a knowledge of its resources and the activity of those people who populate the country. The continental area of our country is 3,026,789 square miles. The last census report gives the population as 130,085,000. We are usually presumed to be wealthier in natural resources than any other nation in the world. However, it is possible that we may be exceeded by both the British Empire and the Russian Soviet Union. We should never forget that we do lack several important metals and minerals among which are tin, platinum, chromite, antimony, and that we have a meager supply only of manganese, quicksilver, tungsten and nickel.

Included in our population are 32,000,000 farmers, which represents only two per cent of the world's farm population, yet we are the world's greatest agricultural producer. Our industrial workers exceed 31,000,000, which represents about forty-one percent of our adult population. During 1938 this group earned $40,000,000,000 in wages and salaries, making their average annual income about $1250. Among those in control of this group are over 30,000 managers who earn between $15,000 and $200,000. There were in 1937 reported to be 477,838 corporations of which only 5,650 had assets in excess of $5,000,000.

Politically we have a strong central govenment yet there are 175,000 local governing units which are the guarantors of our democracy. As long as these local units continue to flourish, there will be little opportunity for a dictatorship to become established.

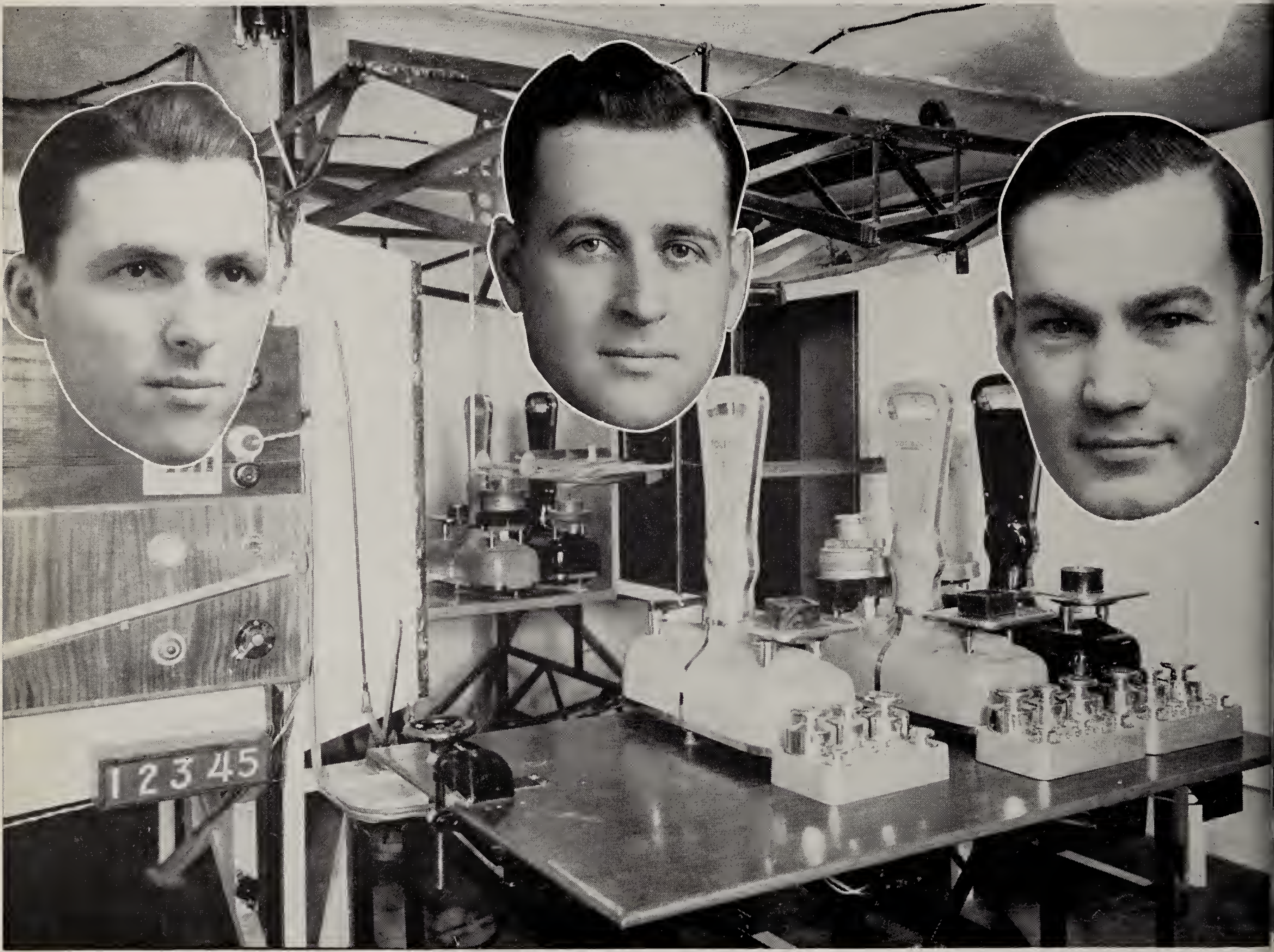
Among our most valuable resources is the ability for a capable person to acquire a position and to gain prosperity. With this great storehouse of resources, Napoleon would have conquered the world. Graduates of 1940, what are you going to do?

RAYMON T. ROUSH,
Secretary-Treasurer

Faculty

Department of Aeronautical Engineering

Lawrence D. Ely, B.S., *Head of Department*



Edward Rose, B.S. in A.E. Donald Miller, B.S. in A.E.

Nineteen hundred and forty. The beginning of a new decade; the fourth for American aviation.

The first three decades marked the period during which the airplane progressed from a curiosity to an important position in transportation, national defense and private flying. As an industry, it is still small but this decade will mark the period during which it grew out of its infancy. Given impetus by the European war and the Civilian Flying program, it is growing by leaps and bounds. This condition offers many opportunities to the newly graduated aeronautical engineer for exercising his talent and ingenuity.

Let everyone open the door while opportunity is knocking hard.

Department of Chemical Engineering

GERALD MOORE, Ch.E., *Head of Department*

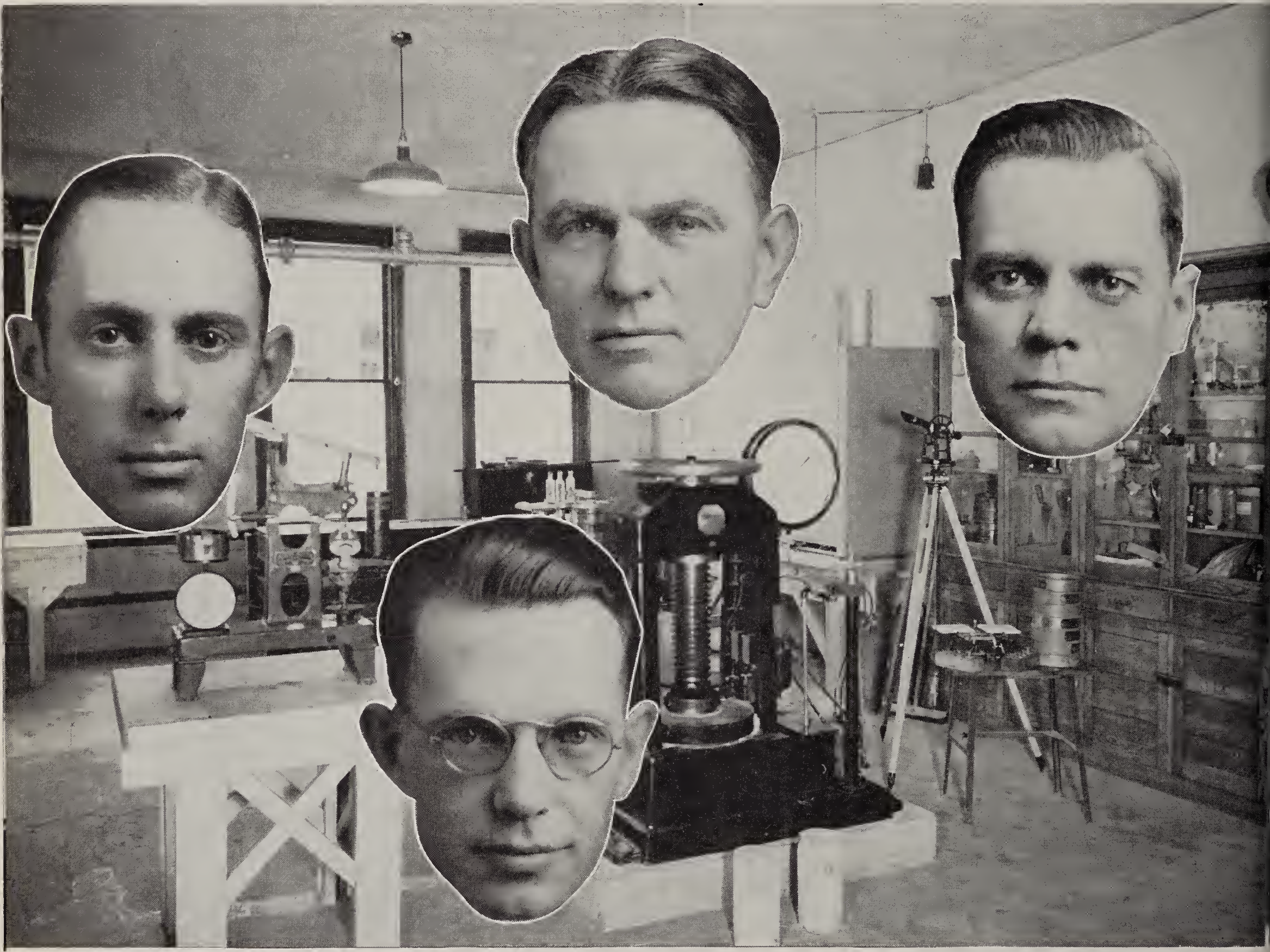
C. H. McFerrin, B.S. in Ch.E.

Stephen J. Slanina, B.S. in M.S., Ph.D.

Many Chemical Engineering graduates enter the engineering staffs of large organizations as cadet engineers where their work is first directed by others, but as they gain experience are able to assume greater responsibilities. Their work may be in the plant where they are responsible for maintaining production. Others may enter into design work where they make plans for the equipment used in the chemical engineering industries. This may involve research and development work because design work dealing with new materials must proceed with caution.

Department of Civil Engineering

George G. Niehous, C.E., M.S., *Head of Department*



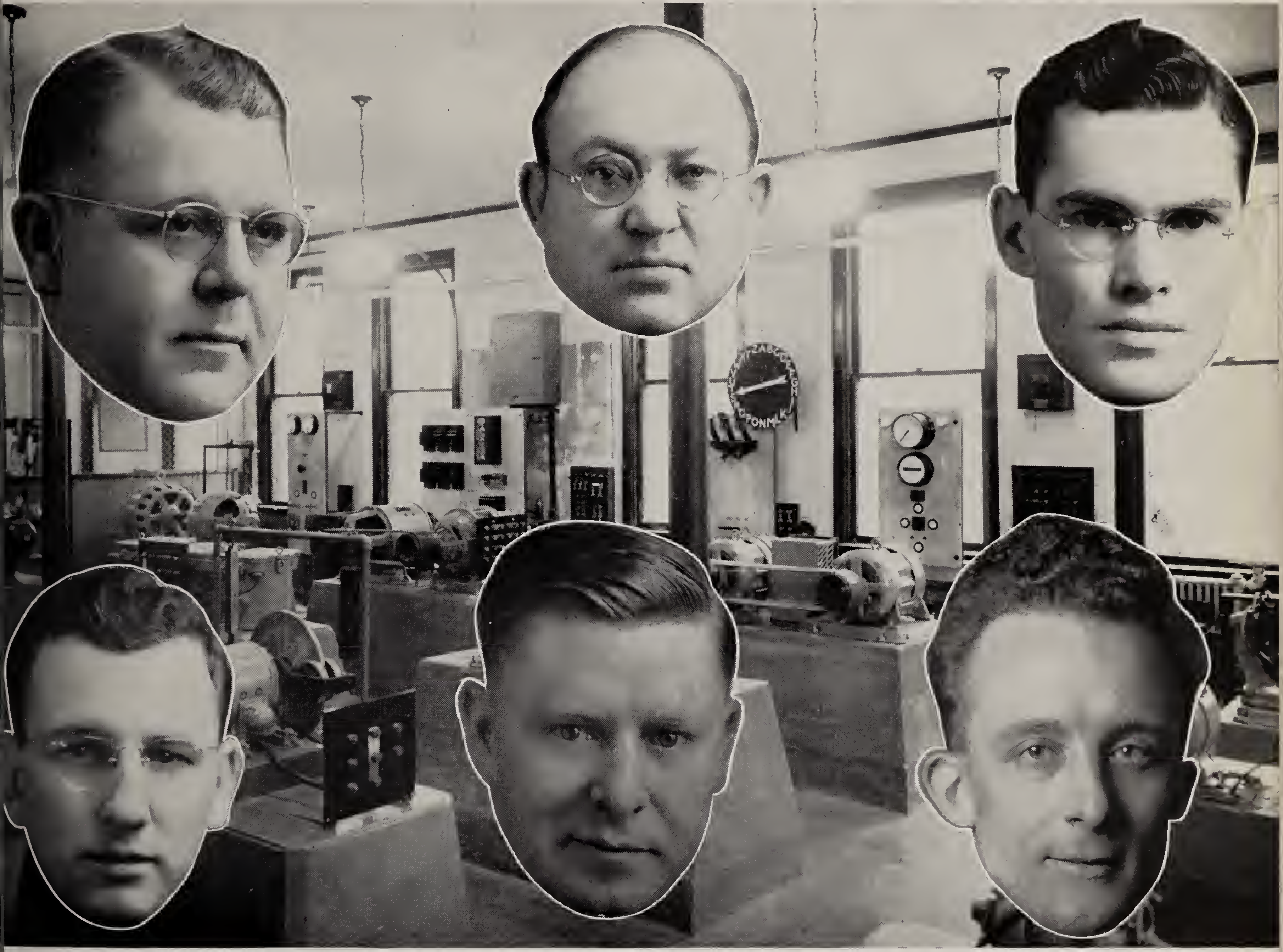
J. Glen Radcliffe, B.S. in C.E. Cecil Hauber, B.S. in C.E. Verne Jones, A.B., A.M.

The engineer has a great responsibility. A good engineer should have an upright character, should be accurate, truthful, sober and discrete. He must have command of his temper, have firmness and courage that will repel solicitation and attempts at intimidations. He must be energetic, and take an interest and have experience in his work. His dealing with men must be fair and impartial as a judge on a bench. He must be of inflexible integrity, and should not go ahead, until he knows he is right.

The engineer who combines these qualities is beyond price, and his value can not be estimated by dollars.

Department of Electrical Engineering

WILLIAM PFEIFER, E.E., M.S., *Head of Department*



Milford Collins, E.E.
Clyde Shaw, B.S. in E.E.

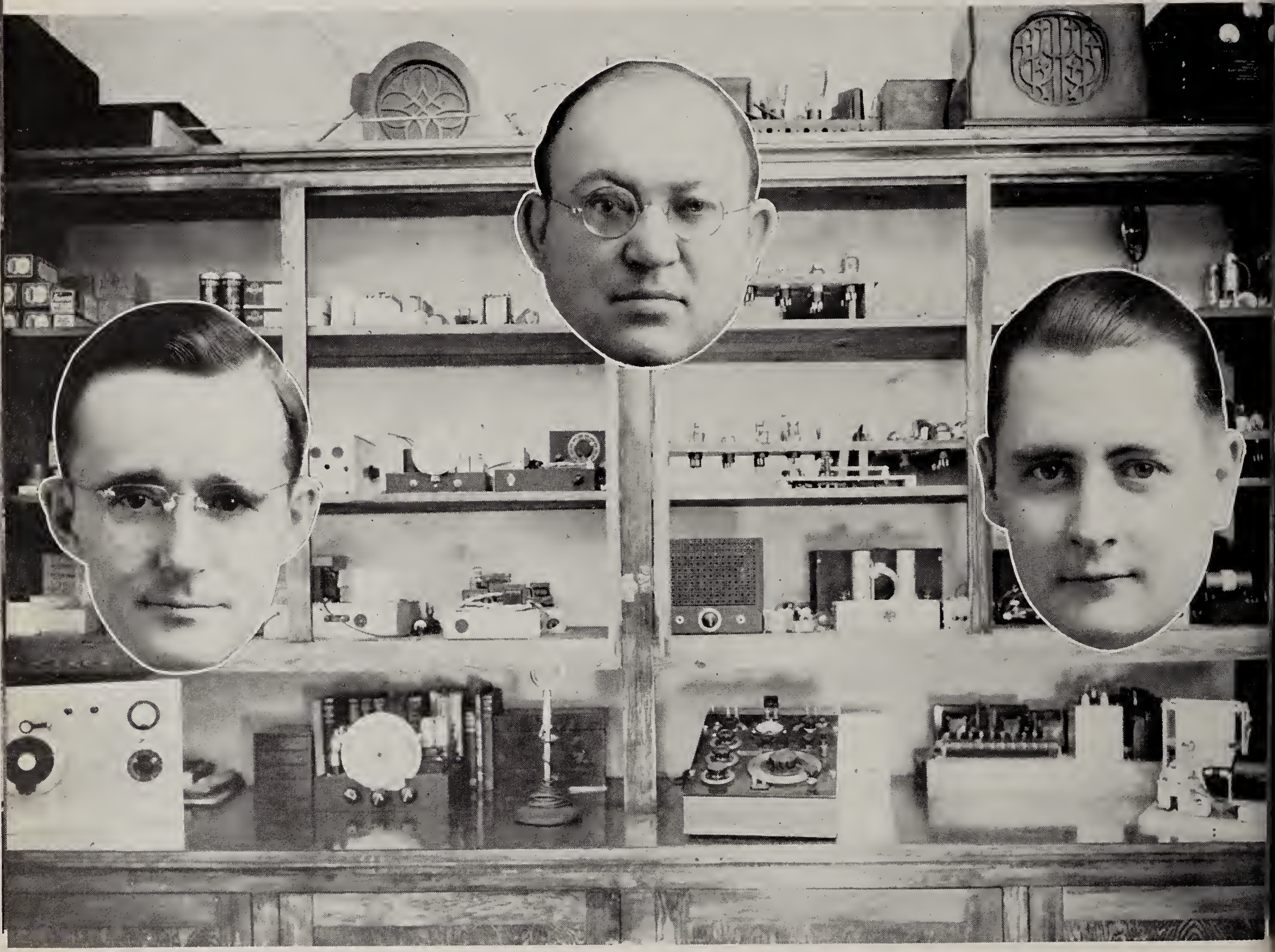
S. D. Summers, E.E., A.M., A.M.I.E.E.

Robert Carson, B.S. in E.E., B.S. in Ed.
Thomas Boagey, B.S. in E.E., A.M.I.E.E.

Electrical Engineering is a branch of the Engineering sciences which is getting along nicely with the modern scheme of things. Just as all engineering subjects are essential and interesting to those really interested in their chosen vocation so can Electrical Engineering be. We sometimes think we have completely exhausted the things which can be accomplished with Electricity when suddenly something entirely new turns up. It is the business of the Electrical Engineer to become well acquainted with the fundamentals of Electricity then put his ideas to work in the form of applications and help make this world a better place in which to live.

Department of Radio Engineering

William Pfeifer, E.E., M.S., *Head of Department*

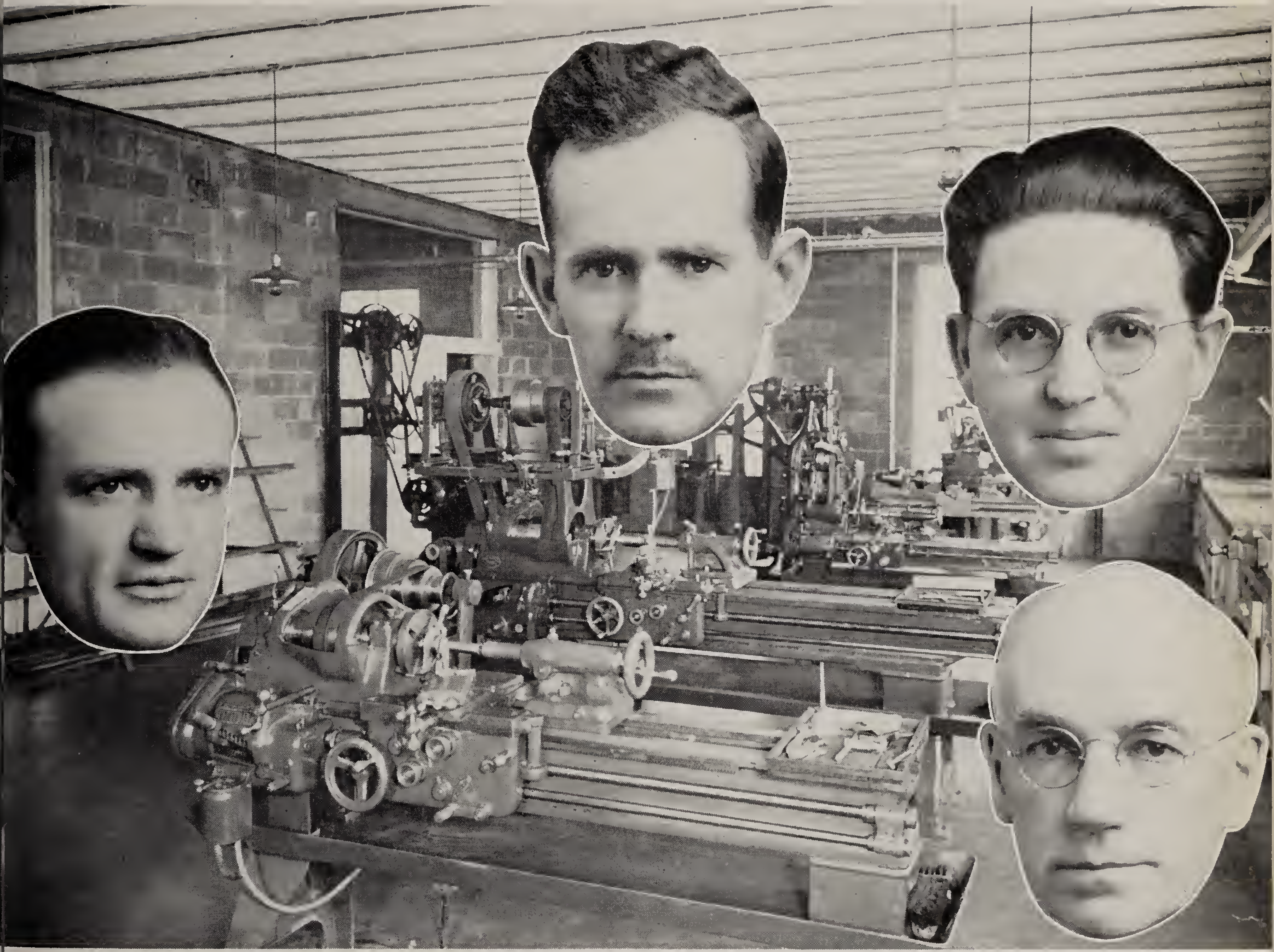


Leland Ax, B.S. in R.E. Kenneth Steele, B.S.

The Radio Engineer must be able to apply the laws and principles of electricity, sound, light, heat, and mechanics to the design of radio apparatus. He must know how to measure minute intangible quantities, such as the measurement of time in terms of a millionth or a ten-millionth of a second and he must interpret and apply his result in such manner that he may produce and control practical communication equipment.

Department of Mechanical Engineering

John Humphries, M.E., *Head of Department*



R. E. McCleary, B.S. in M.E.

William S. Watts, B.S. in M.E.
C. A. Jackson, B.S. in E.E.

Individuals and groups who rule the destinies of nations have, too often, got their power because many people paid no attention to them until too late. Scientific achievements are, to an individual or a group mad with power, only means to more power. Engineers should accept more of the responsibility that is rightfully theirs and take more of an active interest in the administration of the wealth so generously left to mankind by the great men of science.

As you learn, teach. As you get, give; for by so doing you will live a rich life.

ALICE PARROTT
A.B., B.Pd., A.M.

The college graduate, in placing his services on the market, should be prepared to sell, as well as buy, the "Priceless Ingredient," the honor and integrity of the maker.

ROY REPPARD
B.S. in B.A.

Do the best you can with what you have. That is all that is expected. You will be surprised at your success.

MINARD F. ROSE
A.B.

PROFESSORS

To understand fully, to think systematically, to conclude logically — these are the essentials prescribed by education for the solution of all administrative and engineering problems.

MARY DISHER
A.B.

Think clearly, honestly, and sincerely for these lead to success.

KENNETH NEWNAM
B.S., M.S.

Every day's experience shows how much more actively education goes on out of the schoolroom, than in it.

CLARENCE A. CAMPBELL

Department of Commerce

In all of life the use of knowledge is much more important than the possession of Knowledge.

J. G. CRISMAN
B.C.S.

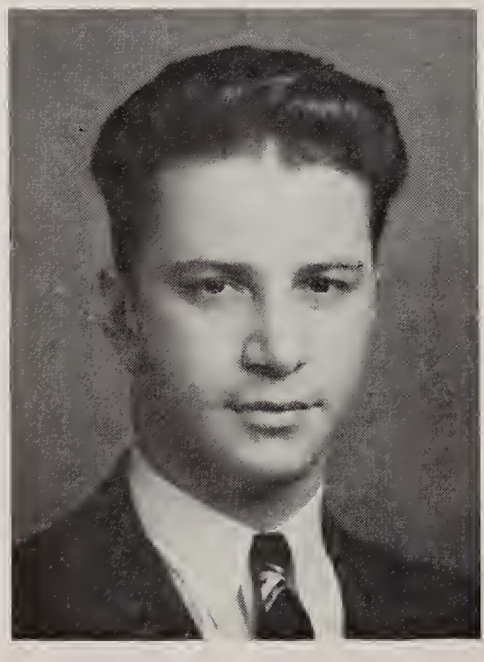
One secret in education is to know how wisely to lose time.

H. W. HOOLIHAN
A.B., M.B.A.

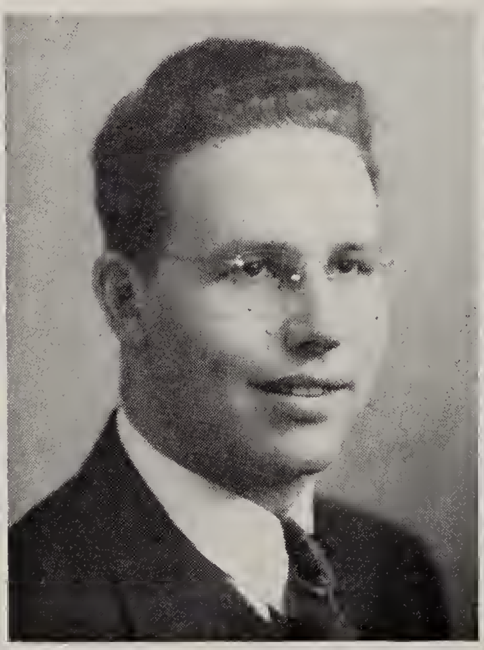
The wisest man may always learn something from the humblest peasant.

H. R. HOOLIHAN
A.B., M.A.

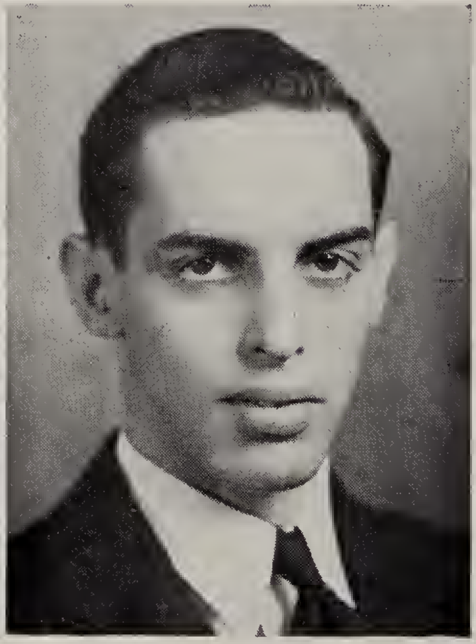
Student Instructors



THADDEUS LASKOWSKI



ALFRED HILL



FRANK STALLINGS

Special Departments

Upon the books the collective education of the race depends; they are the sole instrument of registering, perpetuating, and transmitting thought.

WINIFRED WAUGH
Librarian

The study of the liberal arts refines the manners and makes men courteous and gentle in their conduct.

A. G. HARSHMAN
B.M.

Speech is a faculty given to man to conceal his thoughts.

CHAS. EDWIN SHANK
A.B., B.O.

Observation more than books, experience rather than persons, are the prime educators.

A. C. STEPHENS
A.B.

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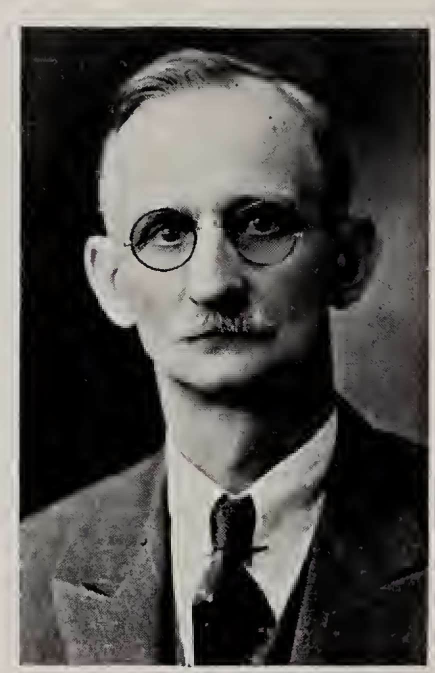
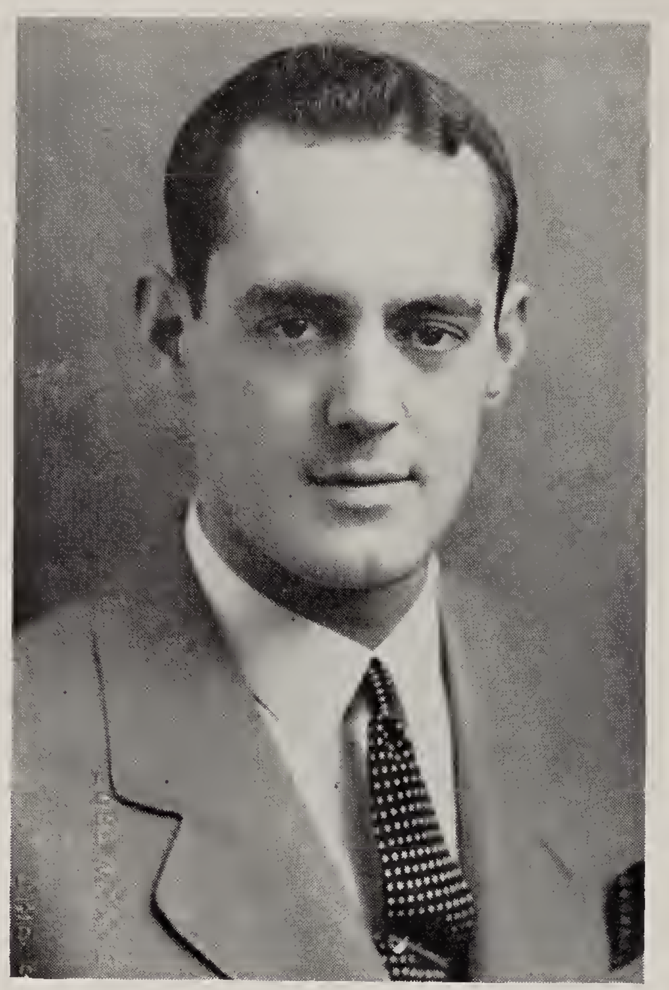


U. F. HUBER

TRI-STATE COLLEGE
ANGOLA, IND. 1884
TUEBOR

440781

Graduates



Class President's Address

The time is not far away, when each member of this 1940 Senior Class will put his text books, slide rules, accounting notes and other school implements upon the shelf for the last time. If we are to use them again, it will be in the world of a different school. In this new school we shall put into practice those fundamentals acquired from our childhood, up until the day we receive our diplomas. Yes, we will be surrounded by an altogether different atmosphere; we will be taught by a different teacher, but one which is more common and effective—*Experience.* In this world of tomorrow, we will prove to ourselves just how much of our school-day knowledge will be used and how much was in vain.

However, in making this survey of our previous accomplishments, we must not forget the other side, which is of such ultimate importance, in regards to happiness and success. This is of course friendship and constant respect for our fellow men.

We all have experienced some form or other of brotherhood, while attending our Alma Mater. Let's make use of these diplomatic and friendly relations by assuring ourselves of a worthy position in this business world, as well as in our college days. We will encounter men in this commercial world who will possess such named faculties and will expect such in return. So to be successful, we must make use of such important factors and to fit in this atmosphere, we must exhibit such acts of friendliness.

Every one of us must be determined to be successful and forever keep forging ahead. We all at some time or other will be confronted with unpleasant tasks and experiences. At times like these an encouraging word from our fellowmen is most welcomed and at the same time let us be the one to give these words of encouragement, when some of our same kin are in similar distress.

In like manner—to be successful and reach that forever sought goal, we must treat life perpetually, with such instruments.

In closing I wish to extend my deepest thanks to all members and committees of this 1940 Senior Class. In them, the success of the class solely depended. In behalf of the Senior Class, I wish to thank our very able Class Advisor, Alice Parrott, and congratulate the editor and staff of the MODULUS for a very effective year book.

JULIUS E. DAVISON,
Class President of 1940

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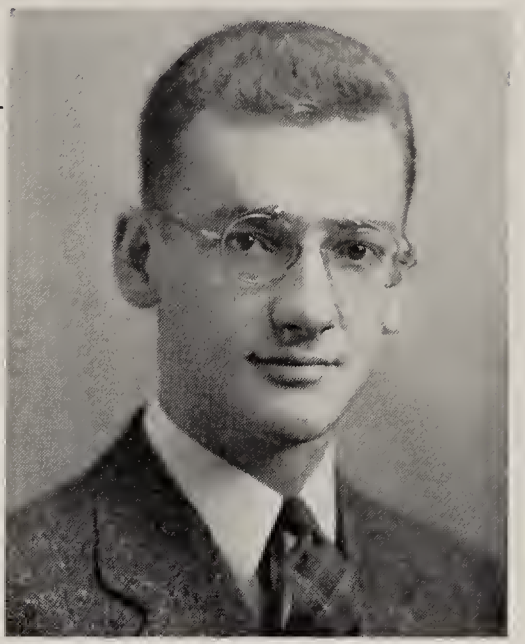
Vice-President



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I. A. S.

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HURSEL L.

Dante, Va.

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Bolivar, Tenn.

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Beta Phi Theta
Radio Engineering Society

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Manila, P. I.

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Chemical Engineering Society
Phi Iota Alpha

CAMPAGNA,
NICHOLAS

South Plainfield, N. J.

B. S. in C. E.
Civil Engineering Society
Cheer Leader
Kismet Staff

CAMPBELL,
CLARENCE A.

St. Louis, Mo.

B. S. in M. E.

CAMPBELL,
WALTER J.

Whitehall, N. Y.

B. S. in M. E.
Alpha Lambda Tau
Mechanical Engineering Society
Inter-Fraternity Society

CAMFIELD,
VICTOR A.

Upper Darby, Pa.

B. S. in A. E.
Aeronautical Engineering Society
Alpha Kappa Pi

CANTU, LUIS S.

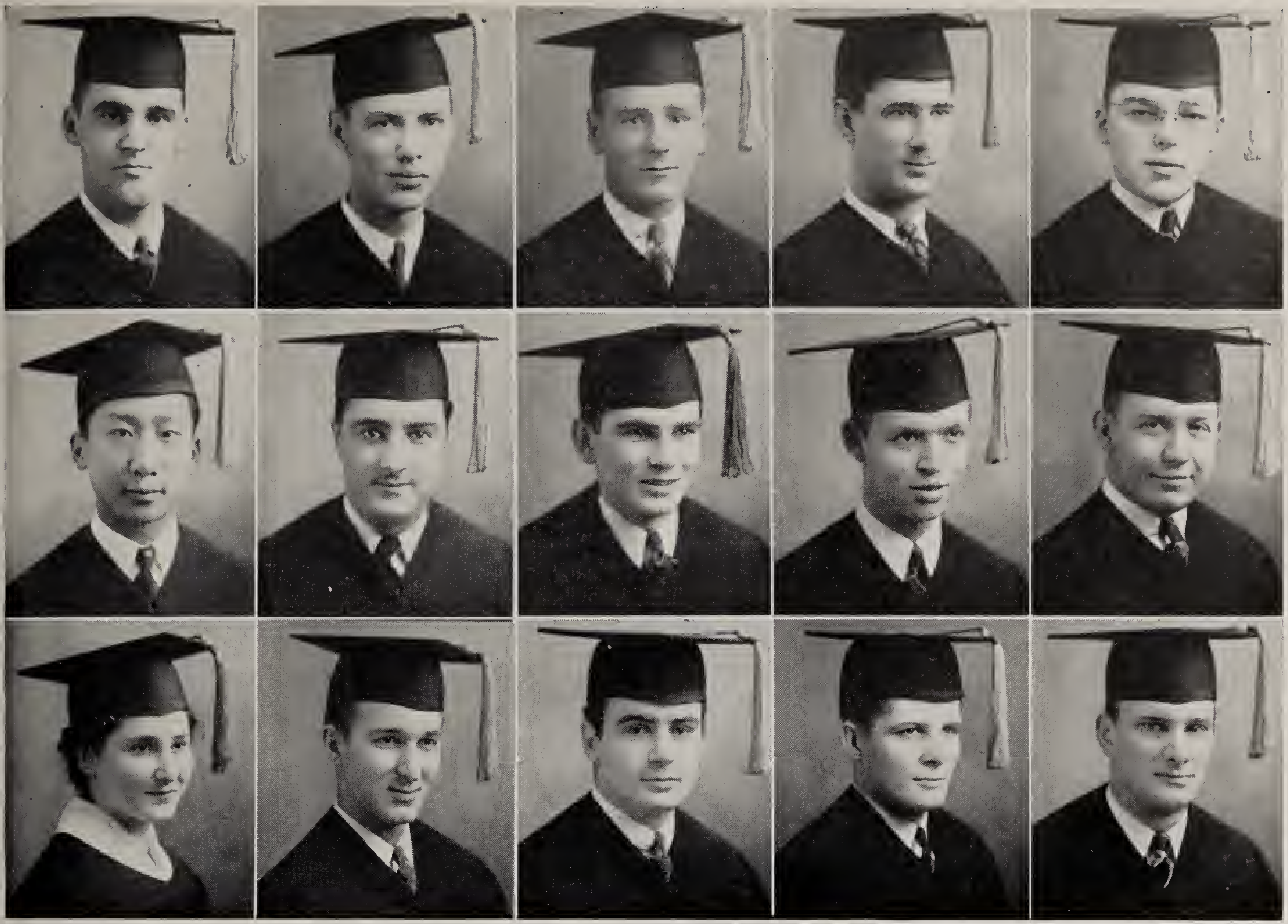
Monterey, Mexico

B. S. in M. E.

CARE, VIRGINIA L.

Angola, Ind.

Secretarial
Sigma Epsilon



CARMEN, ROBERT C.

Greenport, N. Y.

B. S. in E. E.
Electrical Engineering Society

CARTER, JAMES H.

Washington, D. C.

B. S. in R. E. Society
Radio Engineering
Rho Epsilon

CHARLES, CLIFFORD S. JR.

Hamden, Conn.

B. S. in M. E.
Mechanical Engineering Society
Civil Aeronautical Association
Society of Aeronautical Engineers

CASTANEDA, MAURICE

Guatemala, Guatemala

B. S. in Ch. E.
Phi Iota Alpha
Chemical Engineering Society
Dramatic Club
Kismet Staff
Modulus Staff

CHESTER, CECIL

Calgary, Alberta

B. S. in E. E.
Electrical Engineering Society
Canadian Club
Rho Epsilon

CHIN, CHARLES

New York City

B. S. in A. E.
Aeronautical Engineer-Society
Kismet Staff
Student Council
Chinese Club

CLARE, J. ENRIQUE

San Jose, Costa Rica, C. A.

B. S. in C. E.
Civil Engineering Society
Phi Iota Alpha

CLARK, HERBERT D.

Newburgh, N. Y.

B. S. in B. A.
Alpha Lambda Tau
Sigma Epsilon
Aeronautical Engineering Society
Student Council
Glee Club

CLEVELAND, ERNEST E.

Pittsfield, Mass.

B. S. in A. E.
Aeronautical Engineering Society
Alpha Kappa Pi
National Aeronautical Association

CLIFFORD, HOWARD C.

Windsor, Conn.

B. S. in M. E.
Mechanical Engineering Society
Student Council

COHEN, MARTHA

Angola, Ind.

Secretarial

COLEMAN, RALPH L.

Glen Ferris, W. Va.

B. S. in E. E.
Alpha Lambda Tau Society
Student Council
Kismet Staff

COLGAN, JAMES W.

E. St. Louis, Ill.

B. S. in M. E.
Phi Sigma Chi
Mechanical Engineering Society
Student Council

COMMON, JOSEPH B.

Flint, Mich.

B. S. in Ch. E.
Alpha Kappa Pi
Chemical Engineering Society

COUCH, GEO. R.

Hartford, Conn.

B. S. in C. E.
Alpha Lambda Tau
Civil Engineering Society

COUTS, JUNE L.

Brimfield, Ind.

Secretarial
Sigma Epsilon
Cheer Leader
Kismet Staff

COXON, PERCY A.

Melverton, Ont., Can.

B. S. in E. E.
Electrical Engineering Society
Canadian Club

CROUCH, ARTHUR M.

Yonkers, N. Y.

B. S. in Ch. E.
Chemical Engineering Society

CROWE, IRA E.

Covington, Pa.

B. S. in E. E.
Electrical Engineering Society

CUMMINGS, MAYNARD M.

Schenectady, N. Y.

B. S. in R. E.
Radio Engineering Society
Electrical Engineering Society
Student Council
Rho Epsilon

DAGUE, ROBERT

Harrisburg, Pa.

B. S. in M. E.
Alpha Kappa Pi

DAMLOS, MARY JANE

Angola, Ind.

Secretarial
Sigma Phi Gamma

DAVIS, LEWIS W.

Pittsburgh, Pa.

B. S. in Acc.
Alpha Lambda Tau
Sigma Epsilon

DAVIS, ROBERT W.

Fair Play, Md.

B. S. in M. E.
Mechanical Engineering Society

DAVIS, ROSS L.

Dome Mines, Ont., Can.

B. S. in M. E.
Canadian Club

DAVIS, WADE T.

Westfield, Pa.

B. S. in Ch. E.
Phi Sigma Chi
Chemical Engineering Society

DAVISON, JULIUS E.

Waterbury, Vt.

B. S. in C. E.
Beta Phi Theta
Civil Engineering Society
Inter-Fraternity Council
Kismet Staff

DEAN, FLOYD M.

New Brighton, Pa.

B. S. in A. E.
Institute of Aeronautical Sciences.

DEDRICK, PRESTON H.

Fredonia, N. Y.

B. S. in A. E.
Aeronautical Engineering Society
Civil Aeronautical Association

DEETZ, MARGARET

Pleasant Lake, Ind.

Secretarial

DILGARD, RAY H.

Auburn, Ind.

B. S. in B. A.
Sigma Epsilon

DINSMORE, DAVID W.

Tipp City, Ohio

B. S. in M. E.
Mechanical Engineering Society

DIXON, HUBERT T.

Pleasant Lake, Ind.

B. S. in R. E.
Radio Engineering Society

DOUGLASS, EARNEST F.

Arrida, Quebec, Can.

B. S. in C. E.
Civil Engineering Society
Canadian Club
Student Council

DOWD, CHARLES W. JR.

Indianapolis, Ind.

B. S. in M. E.
Alpha Gamma Omega
Mechanical Engineering Society
Student Council
Inter-Fraternity Council

DOWNIE, JAMES D.

Cuba, N. Y.

B. S. in C. E.
Alpha Kappa Pi

DUNN, BERNARD

Albany, N. Y.

B. S. in Ch. E.
Chi Epsilon
Chemical Engineering Society
Kadimah Society
Student Council

DUVALL, JAMES B.

Brookings, S. D.

B. S. in E. E.
Phi Sigma Chi
Electrical Engineering Society

DYER, WESLEY F.

Muskegon Hts., Mich.

B. S. in M. E.
Basket Ball

EDWARDS, GORDON E.

Kelso, Wash.

B. S. in R. E.
Radio Engineering Society
Institute of Radio Engineers
Camera Club

ELBERTY, CHARLES W.

Altoona, Pa.

B. S. in A. E.
Aeronautical Engineering Society
Band

ELEGANTE, JAMES

Helper, Utah

B. S. in E. E.
Electriacl Engineering Society

ELSON, ARLEEN

Pleasant Lake, Ind.

Secretarial
Sigma Epsilon

EMRICH, WILLIAM S.

Hebron, Md.

B. S. in M. E.
Mechancal Engineering Society

ENDERS, WARREN H.

Indianapolis, Ind.

B. S. in M. E.
Mechanical Engineering Society

ENTRIKIN, JAMES E.

Cape May, N. J.

B. S. in A. E.
Aeronautical Engineer-Society
Glee Club
Institute of Aeronautical Sciences

EVANS, MARY L.

Edon, Ohio

Secretarial
Sigma Epsilon

FERGUSON, JAMES W.

Elmira, N. Y.

B. S. in Ch. E.
Chi Epsilon

FINNIGAN, FREDERICK T.

New Haven, Conn.

B. S. in M. E.
Alpha Gamma Omega
Mechanical Engineering Societies
Newman Club

FISCH, JOSEPH J.

Albany, N. Y.

B. S. in A. E.
Alpha Gamma Omega
Institute of Aeronautical Sciences

FISHER, JOHN J.

Piqua, Ohio

B. S. in M. E.
Beta Phi Theta

FORWARD, DELBERT J.

Battle Creek, Mich.

B. S. in A. E.
Aeronautical Engineering Society
Student Council

FRANKLIN, ALLEN J.

Danville, Ill.

B. S. in A. E.
Aeronautical Engineering Society

FRAYLICK, RALPH L.

Sturgis, Mich.

B. S. in M. E.
Mechanical Engineering Society

FULLER, DUANE A.

Barnwell, S. C.

Surveying

FULTON, ARTHUR E.

Glenholme, Nova Scotia

B. S. in B. A.
Alpha Lambda Tau
Sigma Epsilon
Aeronautical Engineering Society
Canadian Club

GALLAGHER, JAMES H.

Jackson, Mich.

B. S. in E. E.
Beta Phi Theta
Electrical Engineering Society
Inter-Fraternity Council

FORREST E. GAISER,

Warren, Ind.

B. S. in E. E.
Aeronautical Engineering Society
Basket Ball

GARCIA, JOSE A.

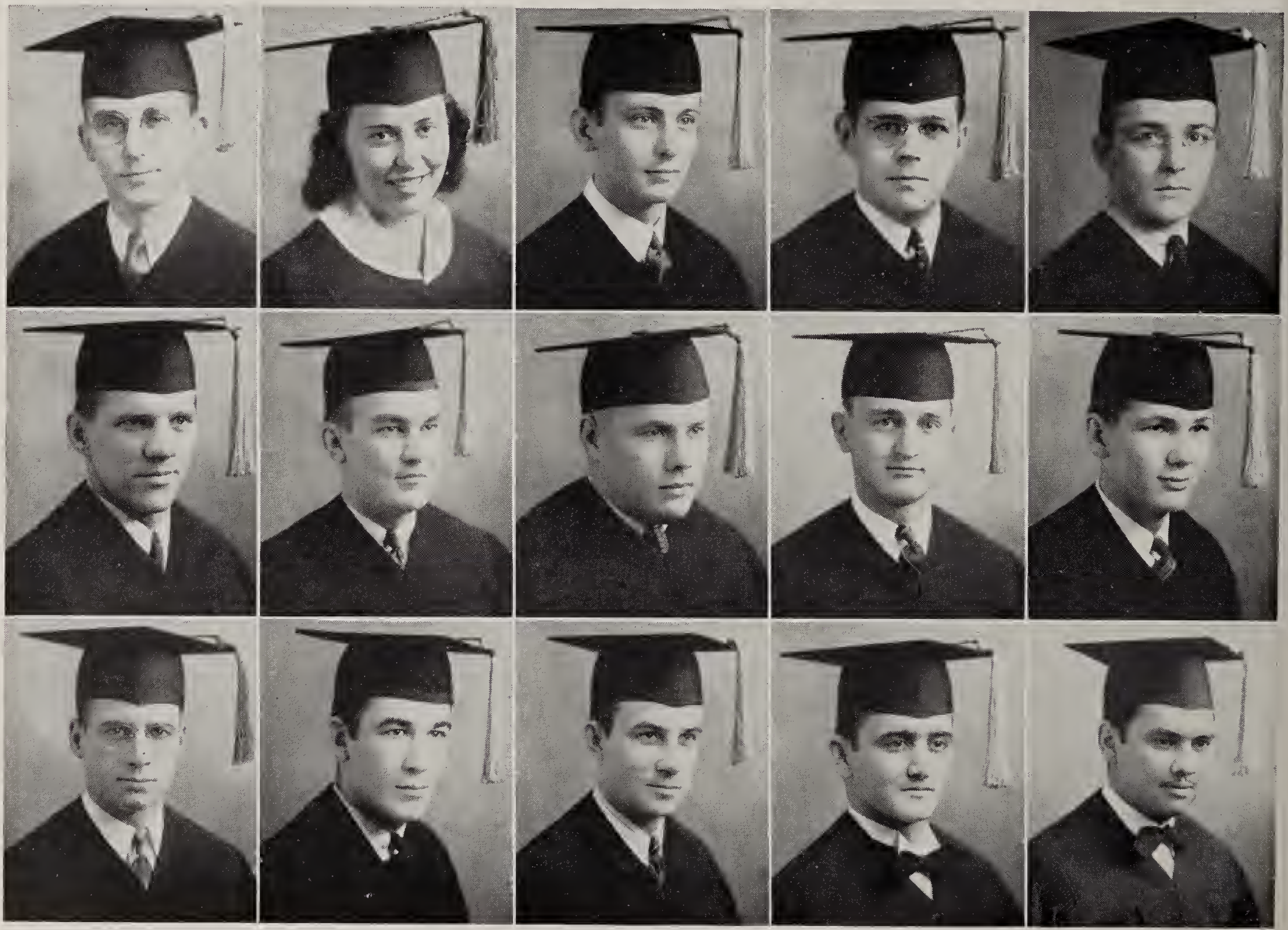
Sabana Grande, Puerto Rico

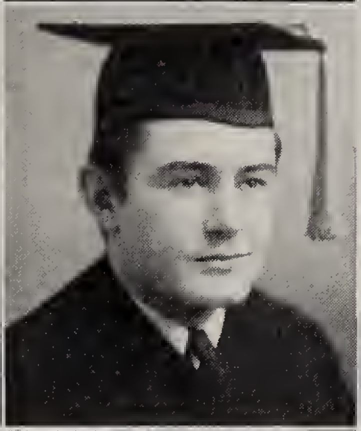
B. S. in M. E.
Phi Iota Alpha
Mechanical Engineering Society

GARCIA, JOSE M.

Manila, P. I.

B. S. in C. E.
Phi Iota Alpha





GARDINER, PETER

Montclair, N. J.

B. S. in Ch. E.

GARDNER, JACK L.

Moose Jaw, Sask., Can.

B. S. in E. E.
Alpha Kappa Pi
Electrical Engineering Society
Tau Sigma Eta

GASAWAY, CLIFTON

Ransom, Ill.

B. S. in M. E.
Mechanical Engineering Society
S. A. E.

GERRING, FRED H. JR.

Pittsfield, Mass.

B. S. in M. E.

GERSTEIN, BERNARD

Woodbine, N. J.

B. S. in Ch. E.
Chemical Engineering Society

GIDDENS, JACK W.

Indianapolis, Ind.

B. S. in Ch. E.
Chemical Engineering Society
Chi Epsilon

GIANSANTE, DANIEL P.

Buffalo, N. Y.

B. S. in R. E.
Alpha Gamma Omega
Newman Club
Radio Engineering Society
Kismet Staff
Student Council

GILL, JACK B.

Canfield, Ohio

B. S. in M. E.
Mechanical Engineering Society

GILMORE, D. H.

Otsego, Mich.

B. S. in M. E.
Beta Phi Theta
Tau Sigma Eta

GOLD, ALEX R.

Whiting, Ind.

B. S. in A. E.
Aeronautical Engineering Society
Institute of Aeronautical Sciences

GOOD, HERBERT H.

Bound Brook, N. J.

B. S. in E. E.
Electrical Engineering Society

GRAY, CHARLES M.

Sedan, Kan.

B. S. in E. E.
Beta Phi Theta

GREEN, PHYLLIS B.

Angola, Ind.

Secretarial

GREEN, ROBERT W.

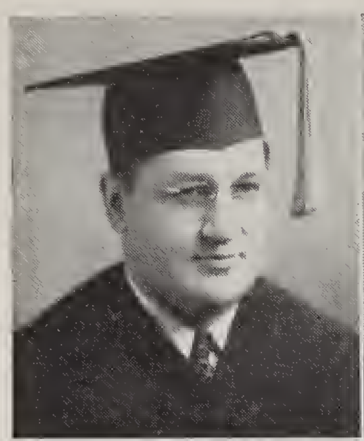
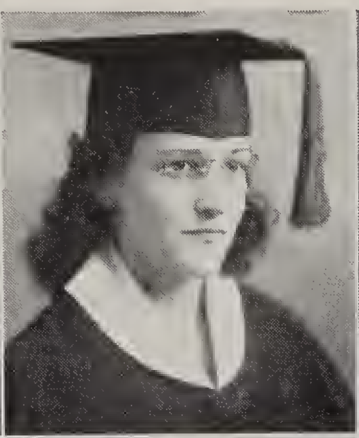
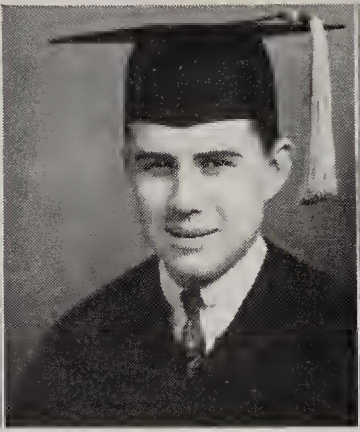
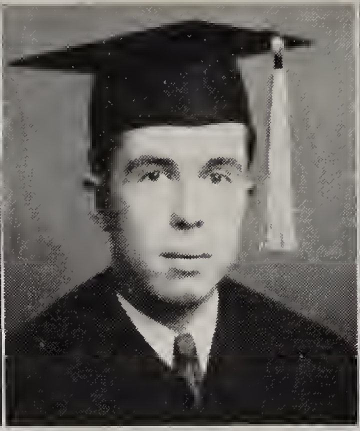
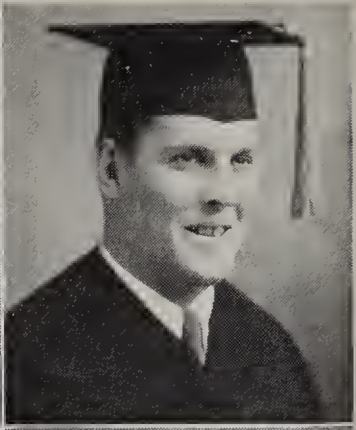
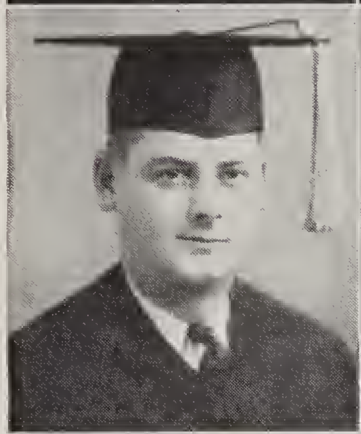
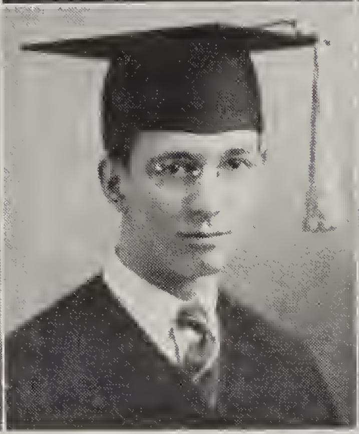
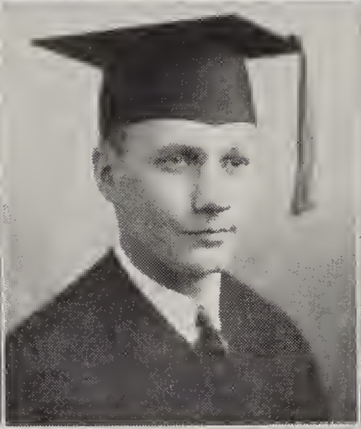
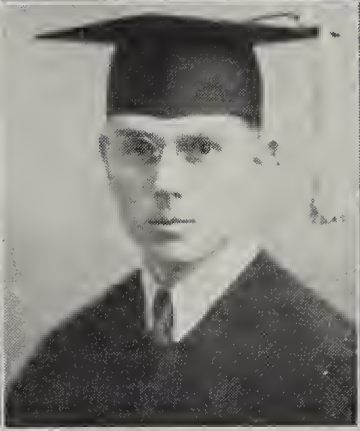
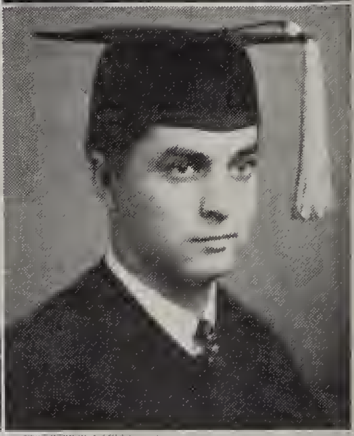
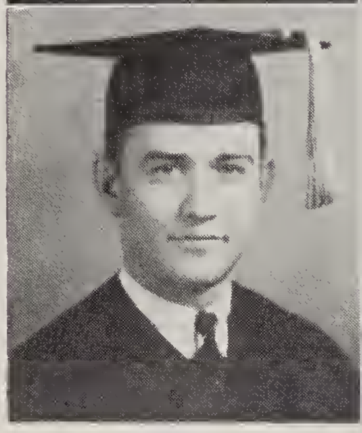
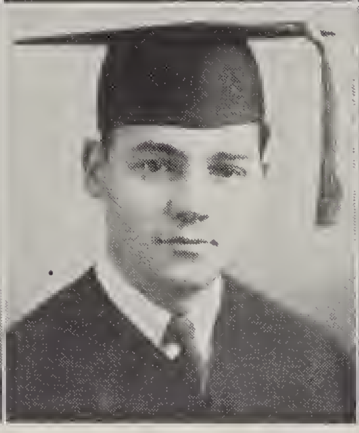
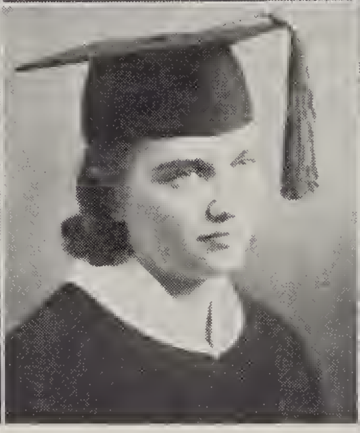
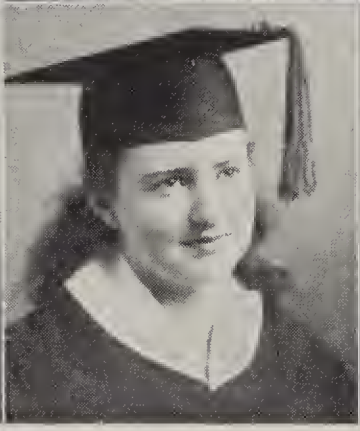
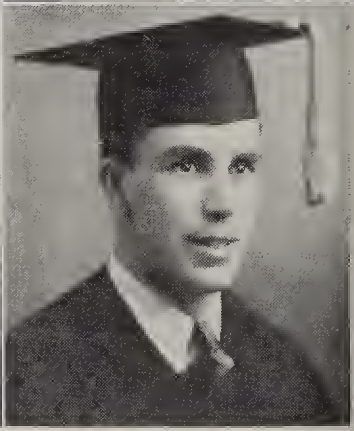
Michigan City, Ind.

B. S. in Acc.
Sigma Epsilon

GRENEVICH, NICK J.

Gary, Ind.

B. S. in E. E.
Electrical Engineering Society

GREER, HOMER A.

Paterson, N. J.

B. S. in C. E.
Civil Engineering Society
A. R. B. A.

GRIM, ISABEL J.

Pleasant Lake, Ind.

Secretarial
Sigma Epsilon

GROVE, GENE B.

Middletown, Pa.

B. S. in M. E.
Alpha Kappa Pi
Kismet Staff

TERRENCE J. HAAS,

Mendon, Mich.

B. S. in M. E.
Alpha Gamma Omega

HAMBLEN, MELTON W.

Portland, Ore.

B. S. in M. E. & E. E.
Mechanical Engineering Society
Electrical Engineering Society

HAMMERSCHLAG, JACK H.

Milwaukee, Wis.

B. S. in M. E.
Alpha Kappa Pi
Inter-Fraternity Council
Student Council
Kismet Staff

HALL, ROBERT L.

Blasdell, N. Y.

B. S. in Ch. E.
Chemical Engineering Society
Chi Epsilon
Glee Club
Kismet Staff
Student Council

HALL, WALDO J.

Howe, Ind.

B. S. in M. E.
Mechanical Engineering Society

HART, KAY

Hudson, Ind.

B. S. in E. E.
Electrical Engineering Society

HAWKINS, ROBERT E.

Lakeland, Fla.

B. S. in E. E.
Electrical Engineering Society

HEARTWELL, ROBERT H.

Cleveland, Ohio

B. S. in A. E.
Sigma Mu Sigma
Aeronautical Engineering Society
Kismet Staff
Modulus Staff
Institute of Aeronautical Sciences

HEGARTY, JOHN T.

New York City

B. S. in B. A.
Beta Phi Theta
Sigma Epsilon

HENNEY, MARY L.

Angola, Ind.

Secretarial
Sigma Epsilon

HEMRY, ESTHER M.

Angola, Ind.

Secretarial
Sigma Epsilon

HERNANDEZ, JESSE J.

Eagle Pass, Tex.

B. S. in Ch. E.
Chemical Engineering Society
A. C. S.

HENRY, ROBERT
Philadelphia, Pa.
B. S. in M. E.
Mechanical Engineering Society

HERITAGE, DONALD P.
Vineland, N. J.
B. S. in E. E.
Rho Epsilon
Electrical Engineering Society
Radio Engineering Society

HEWITT, HOLLIS J.
Hartford, Conn.
B. S. in E. E.
Beta Phi Theta
Electrical Engineering Society

HILL, ALFRED V.
Barnum, Minn.
B. S. in Acc.
Alpha Beta Alpha
Sigma Epsilon
Accounting Laboratory Instructor

HILL, ELRICK G.
Ishpenning, Mich.
B. S. in E. E.
Electrical Engineering Society

HILL, RONALD E.
Middleport, N. Y.
B. S. in E. E.
Electrical Engineering Society

HINTLIAN, CHARLES HAIG
Newington, Conn.
B. S. in A. E. & M. E.
Alpha Lambda Tau
Aeronautical Engineering Society
Dramatic Club

HILTON, DONALD E.
Ashland, Ky.
Drafting & Architectural
Civil Engineering Society

HOAR, MELVIN R.
Orleans, Ind.
B. S. in M. E.
Phi Sigma Chi

HOLLEY, CHARLES K.
Auburn, N. Y.
B. S. in M. E.
Mechanical Engineering Society
Band

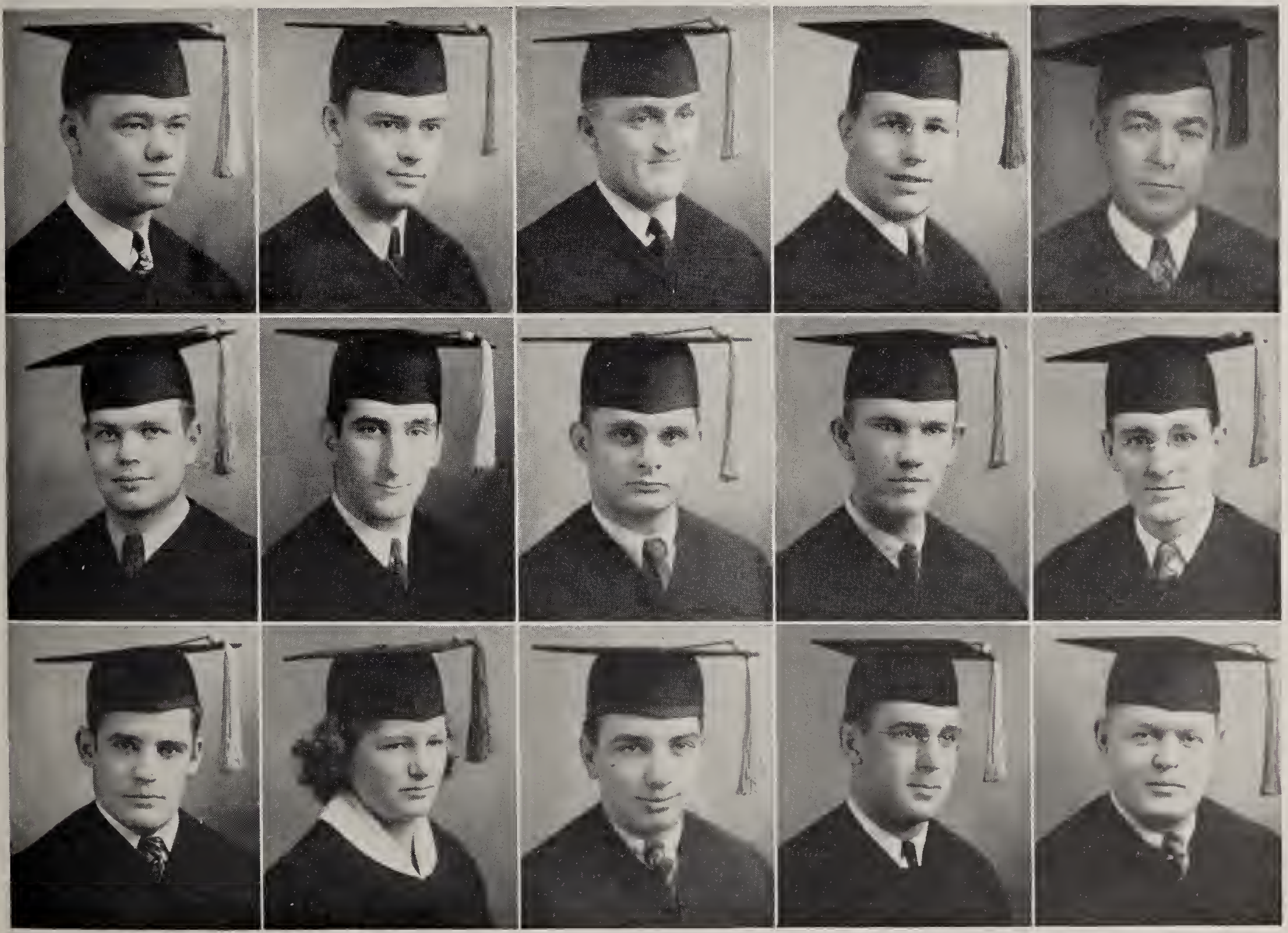
HORAN, FRANK T.
Waterford, Conn.
B. S. in M. E.
Alpha Gamma Omega
Mechanical Engineering Society
Newman Club
Inter-Fraternity Council
Student Council

HOYER, EVELYN G.
Pleasant Lake, Ind.
Secretarial

HOXIE, BENJAMIN N.
Unionville, Conn.
B. S. in C. E.
Civil Engineering Society

HUTCHINSON, JESSE J.
Gull Lake, Sask., Can.
B. S. in C. E.
Civil Engineering Society
Canadian Club

HYER, MARTIN K.
Glen Ridge, N. J.
B. S. in A. E. & M. E.
Aeronautical Engineering Society



IKERT, GEORGE H.

Elgin, Ill.

B. S in M. E.
Mechanical Engineering Society

IMHOF, LUCILLE

Hamilton, Ind.

Secretarial
Sigma Epsilon

INGRAM, GENE P.

Edon, Ohio

Secretarial
Sigma Alpha Gamma
Sigma Epsilon

ISAAC, HAROLD R.

Battle Creek, Mich.

B. S. in M. E.

JARRETT, JOHN L.

Lynn, Ind.

B. S. in C. E.
Civil Engineering Society
Tau Sigma Eta

JOHNSON, ELMER T.

Southwick, Mass.

B. S. in M. E.
Alpha Lambda Tau
Mechanical Engineering Society
Student Council

KARL, W. J.

Arlington, N. J.

B. S. in Ch. E.
Chemical Engineering Society
Music

KASPAR, BRUCE McQ.

New York City

B. S. in Ch. E.
Chemical Engineering Society

KAWAMURA, KATSUMI

Honolulu, T. H.

B. S. in C. E.
Civil Engineering Society

KEARNEY, CHARLES D.

Providence, R. I.

B. S. in E. E.
Electrical Engineering Society

KELLY, JOHN V.

Hornell, N. Y.

B. S. in M. E.
Mechanical Engineering Society
Tau Sigma Eet
Student Council

KINTNER, OTHO V.

Auburn, Ind.

B. S. in Acc.
Sigma Epsilon
Alpha Psi Omega
Dramatic Club

KLINE, WILBUR F.

Altoona, Pa.

B. S. in R. E.
Radio Engineering Society

KNAPP, ROBERT H.

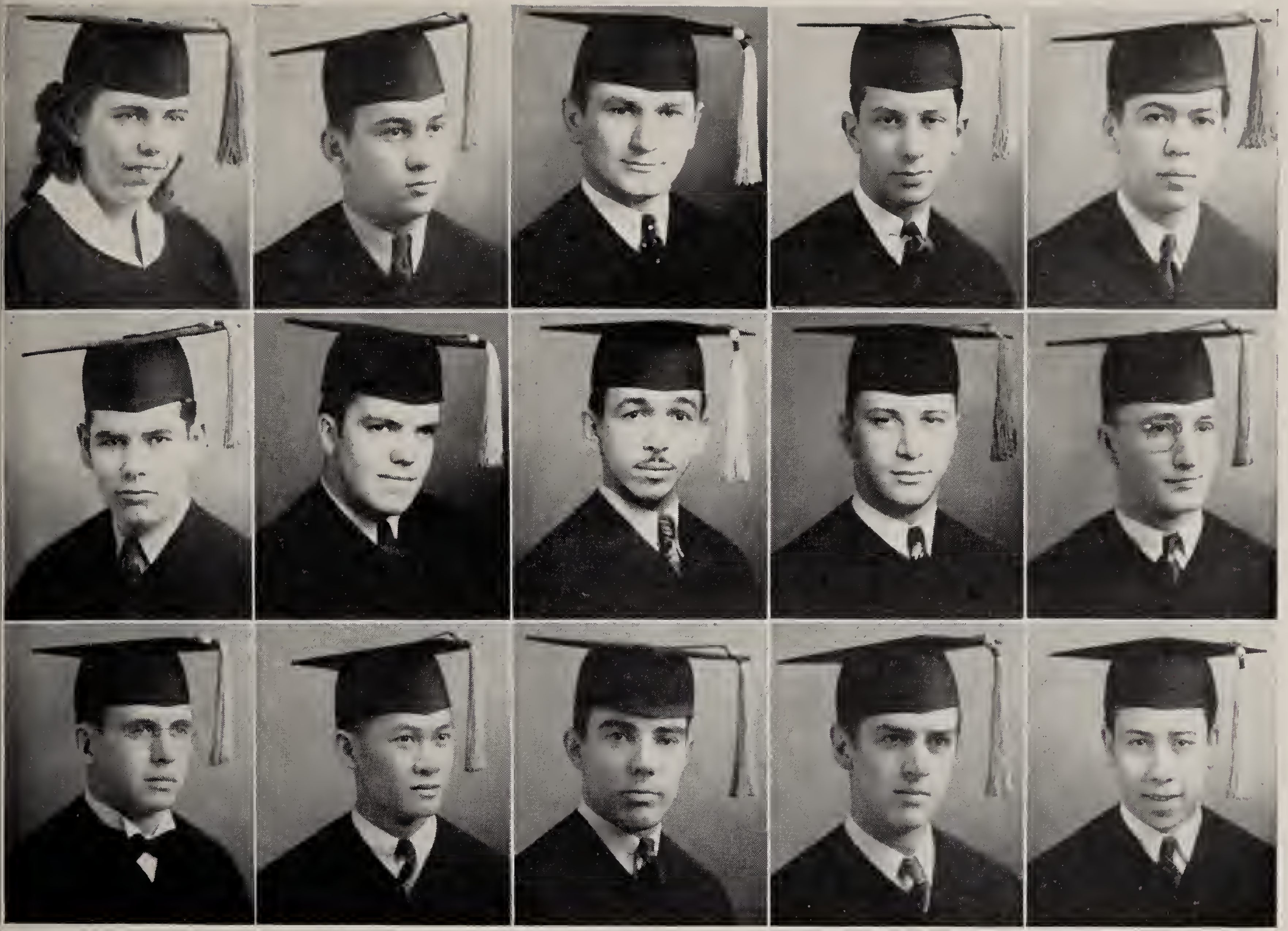
Carbondale, Pa.

Drafting

KNOPF, GORDON G.

Danville, N. Y.

B. S. in E. E.
Alpha Kappa Pi
Electrical Engineering Society



KOHL, VIRGINIA M.

Waterloo, Ind.

Secretarial
Sigma Epsilon

KOSS, LOUIS

Chicago, Ill.

B. S. in M. E.
Phi Sigma Chi
S. A. E.

KOSTREWA, FRANK J.

Newington, Conn.

B. S. in A. E. & M. E.
Aeronautical Engineering Society
Dramatic Club

KUNZNICK, GENE A.

Springfield, Ill.

B. S. in A. E.

LAFFITE, ADOLFO

LeCeibe, Honduras, C. A.

B. S. in Acc.
Phi Iota Alpha
Sigma Epsilon

LAMBIE NORMAN E.

Appleton, Wis.

B. S. in Acc.
Sigma Epsilon
Student Council

LAMPKIN, E. D.

Schumacher, Ont., Can.

B. S. in Ch. E.
Canadian Club
Chemical Engineering Society

LANG, CHAS. A.

Caracas, Venezuela

B. S. in E. E.
Phi Iota Alpha
Electrical Engineering Society

LASKOWSKI, THADDEUS H.

Windsor, Conn.

B. S. in Acc. & B. A.
Alpha Lambda Tau
Alpha Beta Alpha
Modulus Staff
Glee Club
Accounting Laboratory Instructor

LEAS, ROBERT L.

Ashley, Ind.

B. S. in C. E.
Civil Engineering Society
Modulus Staff
Dramatic Club
Band

LEE, MAURICE E.

Erie, Pa.

B. S. in C. E.
Beta Phi Theto
Dramatic Club

LEE, SAM M.

San Francisco, Calif.

B. S. in A. E.
Aeronautical Engineering Society
Chinese Club

LEHMAN, JOHN J.

Bradford, Pa.

B. S. in Ch. E.
Beta Phi Theta
Chemical Engineering Society
Inter-Fraternity Council

LEINARD, JOHN W.

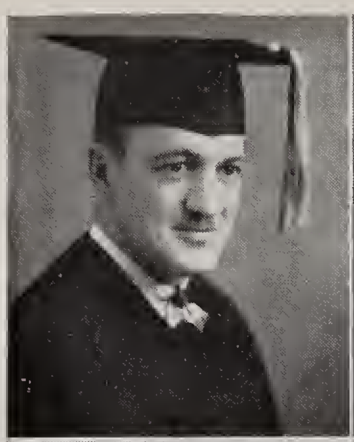
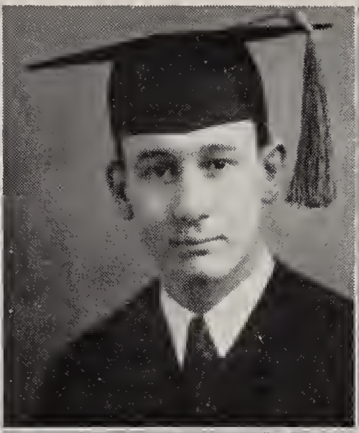
Bryan, Ohio

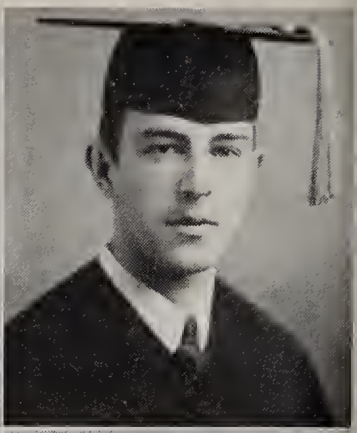
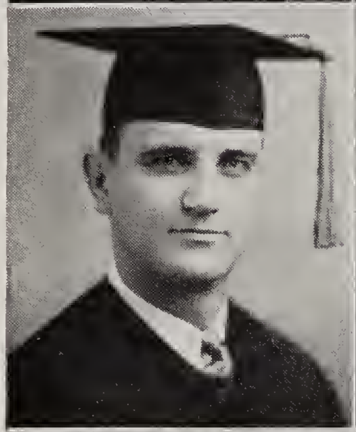
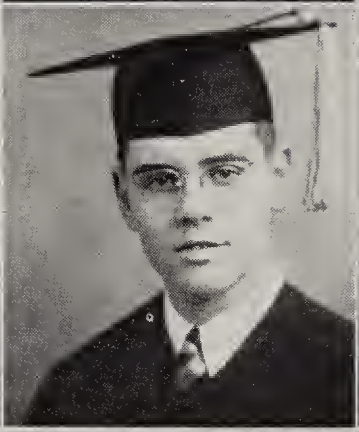
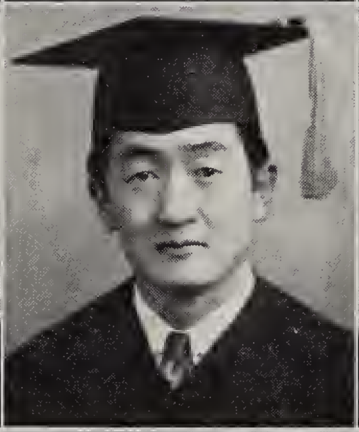
B. S. in C. E.
Beta Phi Theta
Civil Engineering Society

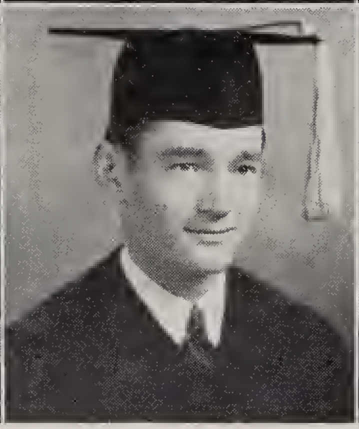
LEITAO, A. T. deMELLO

Paria Grande, Macau

B S. in A. E. & M. E.
Aeronautical Engineering Society
Mechanical Engineering Society



LINDSAY, R. E.

Piconic, L. I., N. Y.

B. S. in A. E.
Beta Phi Theta

LITTLETON, ARNOLD B.

Salisbury, N. C.

B. S. in Acc.
Beta Phi Theta
Sigma Epsilon

LONEY, HAZEL J.

Angola, Ind.

Secretarial
Sigma Epsilon
Sigma Phi Gamma

LUDLAM, WILLIAM R. JR.

LaGrange, Ill.

B. S. in Ch. E.
Alpha Lambda Tau

LUNDIN, IRVING E.

New Britain, Conn.

B. S. in M. E.
Mechanical Engineering Society

MACKLEM, WARREN W.

Hamilton, Ohio

B. S. in M. E.
Phi Sigma Chi
Mechanical Engineering Society

MAHLER, MELTON

Matteson, Ill.

B. S. in Ch. E.
Chi Epsilon

MATSUO, K.

Honolulu, T. H.

B. S. in E. E.
Electrical Engineering Society

MATTA, JOSE M.

San Juan, Puerto Rico

B. S. in M. E.

McAFEE, CLELLAN BERTRAM

Irontown, Ohio

B. S. in A. E.
Phi Sigma Chi
Aeronautical Engineering Society
Glider Club

MacARTHUR, ROBERT A.

Oil City, Pa.

B. S. in M. E.
Mechanical Engineering Society

McCURDY, WM. C.

Detroit, Mich.

B. S. in B. A.
Beta Phi Theta
Sigma Epsilon
Modulus Staff

McDOWELL, GEORGE P.

Youngstown, Ohio

B. S. in M. E.
Beta Phi Theta
Mechanical Engineering Society
Dramatic Club

McKEE, JOSEPH

East Orange, N. J.

B. S. in M. E.
Mechanical Engineering Society

McKEE, MAX

Cassopolis, Mich.

B. S. in M. E.
Tau Sigma Eta
Mechanical Engineering Society
Civil Aeronautical Assn.

McMILLAN, WILLIAM P.

Yonkers, N. Y.

B. S. in A. E.
Aeronautical Engineering Society

MENOYO, GERMAN E.

Arecibe, Puerto Rico

B. S. in C. E.
Phi Iota Alpha
Civil Engineering Society

METZGER, WARREN K.

Maybeth, Alb., Can.

B. S. in A. E.
Alpha Kappa Pi
Aeronautical Engineering Society
Modulus Staff
Student Council

MILLER, ELEANOR O.

Angola, Ind.

Secretarial

MILLIE, JOHN H.

London, Ont., Can.

B. S. in A. E.
Canadian Club
Institute of Aeronautical Sciences

MONAHAN, FRED A.

Detroit, Mich.

B. S. in M. E.
S. A. E.

MOORE, C. CAMERON

Greensboro, N. C.

B. S. in B. A.
Sigma Epsilon
Glee Club

MOSKALUK, MORRIS W.

Pawtucket, R. I.

B. S. in Ch. E.
Chemical Engineering Society

MYERS, LEE O.

Clyde, Ohio

B. S. in Acc.
Sigma Epsilon
Modulus Staff
Dramatic Club
Alpha Beta Alpha

MYERS, WM. N.

Indianapolis, Ind.

B. S. in A. E.
Aeronautical Engineering Society

NASH, GUY O.

Taylorsville, Ill.

B. S. in A. E.
Aeronautical Engineering Society
Institute of Aeronautical Sciences
Student Council
Kismet Staff
National Aeronautical Association

NAY, WARD H.

Battle Creek, Mich.

B. S. in Ch. E.
Chemical Engineering Society
Tau Sigma Eta
Chi Epsilon
Band
Kismet Staff

NEDELE, ROBERT L.

Angola, Ind.

B. S. in Acc.
Alpha Kappa Pi

NELSON, ROGER W.

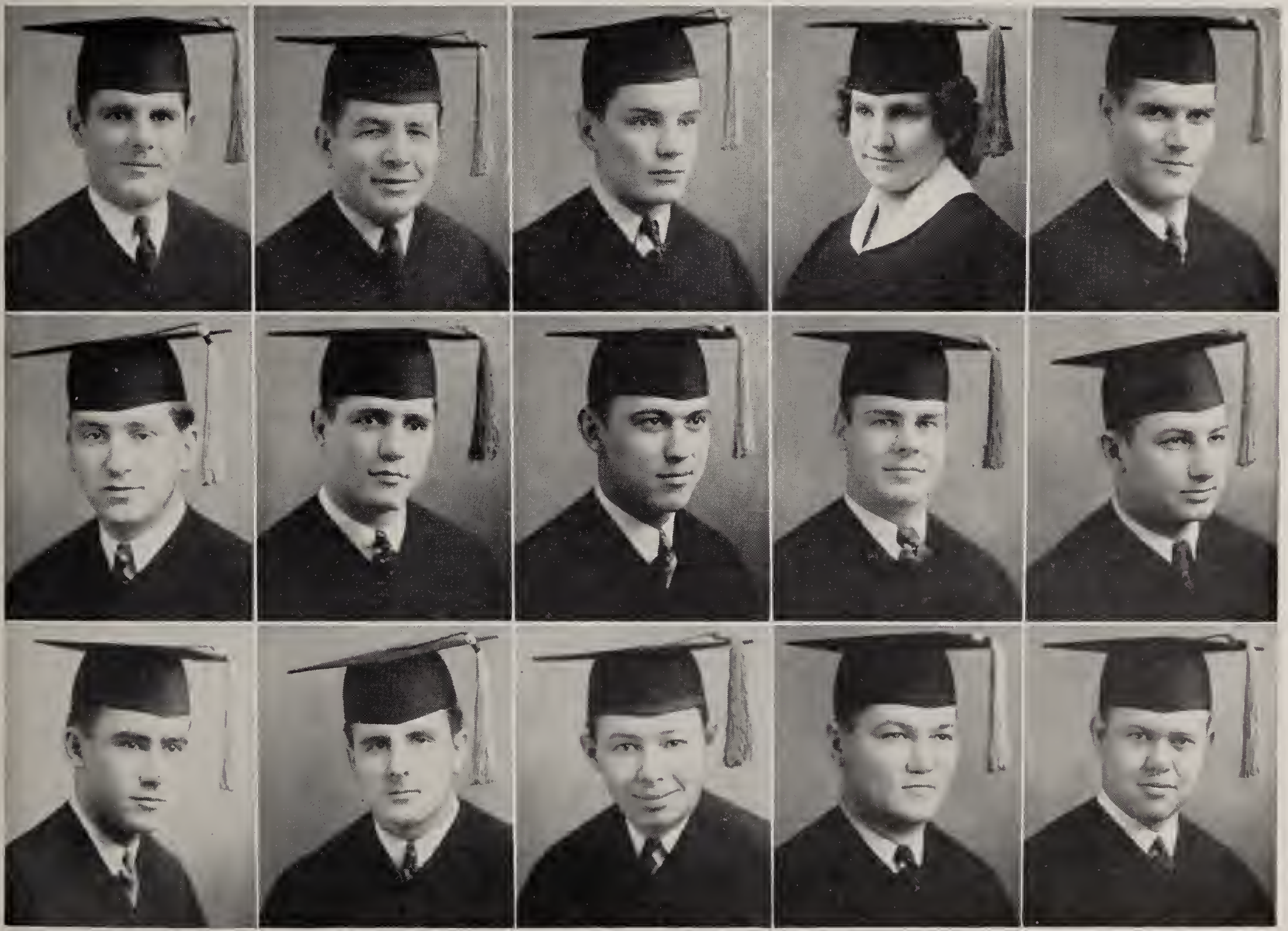
Geneva, Minn.

B. S. in Ch. E.
Beta Phi Theta
Chemical Engineering Society

NEVISON, HARRY T.

Indianapolis, Ind.

B. S. in C. E.
Civil Engineering Society



NESSELBUSH, ROBERT C.

Ebenezer, N. Y.

B. S. in M. E.
Mechanical Engineering Society

NORTON, OLIVER W.

Elgin, Ill.

B. S. in Ch. E.
Chemical Engineering Society
Radio Engineering Society
Phi Sigma Chi
Tau Sigma Eta
Chi Epsilon

NUGENT, ROBT. F.

Sturgis, Mich.

B. S. in A. E.
Aeronautical Engineering Society
Alpha Gamma Omega
Student Council
Newman Club
Glider Club

OLSON, STANLEY C.

Worcester, Mass.

B. S. in A. E.
Sigma Mu Sigma
Aeronautical Engineering Society
National Aeronautical Association
International Aeronautical Society

ORMOND, WM. R.

Athens, Ala.

B. S. in E. E.
Electrical Engineering Society
Student Council

OSTROSKI, AMBROSE

Port Clinton, Ohio

B. S. in R. E.
Alpha Gamma Omega
Radio Engineering Society

OTT, THOMAS E.

Port Hope, Ont, Can.

B. S. in C. E.

PATON, W. J. R.

Ft. William, Ont., Can.

B. S. in M. E.
Mechanical Engineering Society
Canadian Club

PEAT, WILLIAM

Sharon, Pa.

B. S. in Ch. E.
Beta Phi Theta
Basket Ball '39

PERCY, WILLARD E.

Balboa, Canal Zone

B. S. in M. E.
Mechanical Engineering Society

PERRY, KEMPTON J.

St. Albans, Vt.

B. S. in A. E.
Aeronautical Engineering Society

PETER B. KEITH

Algonquin, Ill.

B. S. in R. E.
Radio Engineering Society
Student Council
Institute of Radio Engineering

PIERCE, RUSSELL F.

Bay City, Mich.

B. S. in M. E.
Tau Sigma Eta

PLOTNIK, FRANK

Poughkeepsie, N. Y.

B. S. in E. E.
Electrical Engineering Society
Mechanical Engineering Society
Glee Club

PLETCHER, LOWELL S.

Lansing, Mich.

B. S. in B. A.
Sigma Epsilon

POWERS, LOWELL A.

Palmyra, Ill.

B. S. in C. E.

PROCTOR, ORLO, E.

Elizabethtown, Pa.

B. S. in C. E.
Beta Phi Theta
Mechanical Engineering Society
Kismet Staff

QUINN, WM. H.

Thessalon, Ont., Can.

B. S. in A. E.
Aeronautical Engineering Society
Canadian Club

RADER, HILBERT

Roanoke, W. Va.

B. S. in A. E.
Aeronautical Engineering Society

REGAN, JOSEPH M.

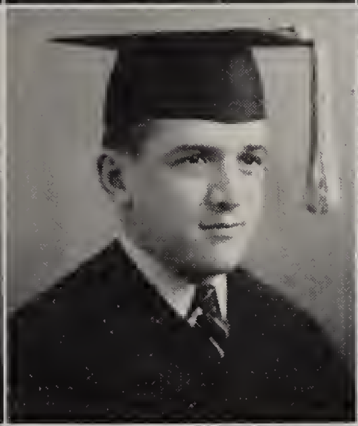
Providence, R. I.

B. S. in C. E.
Alpha Gamma Omega
Civil Engineering Society
A. R. B. A.
Student Council

REINOEHL, HOWARD P.

Angola, Ind.

B. S. in A. E.
Aeronautical Engineering Society



REISS, WILLIAM H.

Mt. Kisco, N. Y.

B. S. in M. E.
Mechanical Engineering Society
Kadimah Society
Student Council

REISS, WM. K.

New Haven, Conn.

B. S. in E. E.
Electrical Engineering Society

RICKARD, GEO. C.

Washington, D. C.

B. S. in R. E.
Phi Sigma Chi
Radio Engineering

RIES, BETTY LU

Angola, Ind.

Secretarial
Sigma Epsilon

RICHMOND, JACK L.

Grand Rapids, Mich.

B. S. in M. E.
Alpha Psi Omega
Tau Sigma
Mechanical Engineering Society
Student Council

RODRIQUEZ, CHARLES A.

B. S. in E. E. & R. E.
Electrical Engineering Society

ROGERS, ZAGONYI L.

Youngstown, Ohio

B. S. in M. E.
Mechanical Engineering Society

ROSENBERG, DAVID J.

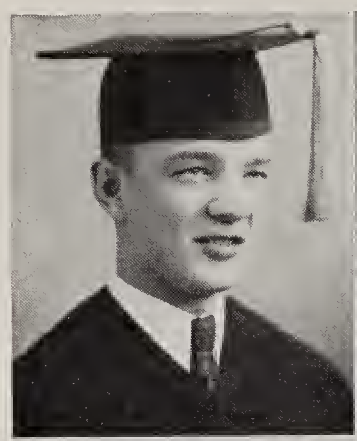
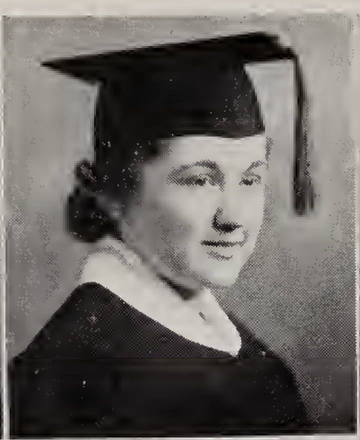
Montreal, Que., Can.

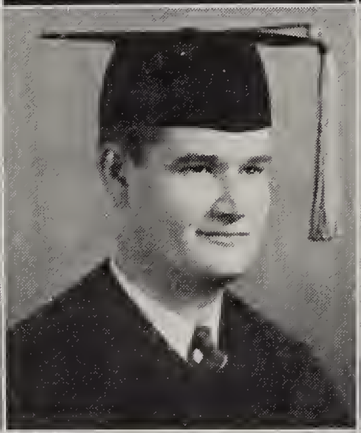
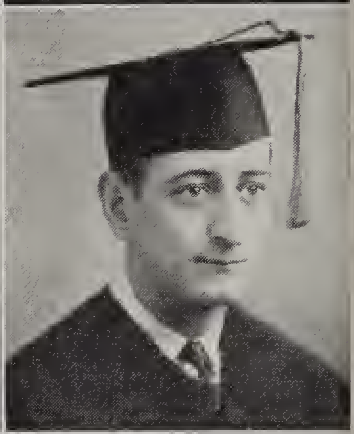
B. S. in M. E.
Canadian Club
Kadimah Society
Student Council

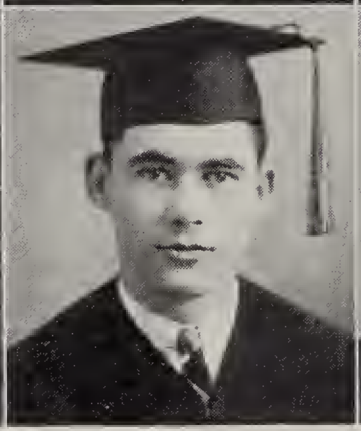
ROSENBERG, WILLIAM P.

Oil City, Pa.

B. S. in M. E.
Mechanical Engineering Society



ROUSE, PAUL C.

Union City, Pa.

B. S. in M. E.

SANDERSON, ELEANOR J.

Swan Creek, Ill.

Secretarial
Sigma Epsilon
Sigma Alpha Gamma

SANDOR, JULIUS

Buffalo, N. Y.

B. S. in E. E.
Tau Sigma Eta
Rho Epsilon
Electrical Engineering Society
Radio Engineering Society
Student Council

SARAFIS, CHRIST

Serres, Greece

B. S. in A. E.

SAUTER, BOB S.

Galesburg, Pa.

B. S. in A. E. & M. E.
Aeronautical Engineering Society
Mechanical Engineering Society
Modulus Staff
Kismet Staff
Phi Sigma Chi

SCHAAD, HARRY T.

Brooklyn, N. Y.

Surveying
Civil Engineering

SCHLATTER, CARL D.

Archbold, Ohio

B. S. in M. E.
Mechanical Engineering Society

SCHRAM, J. FRANKLIN

London, Ont., Can.

B. S. in A. E.
Aeronautical Engineering Society
Canadian Club

SCHRAM, L. M KEITH

London, Ont., Can.

B. S. in A. E.
Alpha Kappa Pi
Aeronautical Engineering Society

SCHRODER, HENRY M.

Toledo, Ohio

B. S. in A. E.
Alpha Lambda Tau
Aeronautical Engineering Society
C. A. A.

SCHRYVER, DONALD E.

Watertown, N. Y.

B. S. in E. E. & R. E.
Electrical Engineering Society
Radio Engineering Society
Rho Epsilon

SCHOVILLE, MARIAN G.

Angola, Ind.

Secretarial
Sigma Epsilon

SECORD, CHAS. R.

Berlin, N. H.

B. S. in A. E. Society
Aeronautical Engineering Society

SHAFFMASTER, ROBERT M.

Bronson, Mich.

Drafting

SHALLCROSS, DEWEES H. JR.

Collingdale, Pa.

B. S. in M. E. & E. E.
Electrical Engineering Society
Student Council

SHARP, LOUIS H.

Newburg, N. Y.

B. S. in R. E.
Radio Engineering Society

SHELDON, HAROLD W.

Wolcott, N. Y.

B. S. in C. E.
Civil Engineering Society

SIEG, H. HAFNER

Duncannan, Pa.

B. S. in A. E.
Beta Phi Theta
Aeronautical Engineering Society
Dramatic Club

SILLIMAN, C. ROGER

Oneonta, N. Y.

B. S. in C. E.
Civil Engineering Society
A. R. B. A.

SMITH, ALVIN C.

Warsaw, N. Y.

B. S. in A. E.
Aeronautical Engineering Society
Glee Club
Band
National Aeronautical Association

SMITH, CHARLES E. JR.

Youngstown, Ohio

B S. in R. E.
Alpha Lambda Tau
Radio Engineering Society
Kismet Staff

SMITH, ELMER O.

Boswell, Ind.

B. S. in A. E.
Aeronautical Engineering Staff

SMITH, NORMAN Y.

Waterloo, N. Y.

B. S. in A. E.
Alpha Lambda Tau
Aeronautical Engineer Society

SNODGRASS, JOSEPH

Greenville, Pa.

B. S. in B. A.
Alpha Beta Alpha
Sigma Mu Sigma
Inter-Fraternity Council
Sigma Epsilon
Kismet Staff

SPIGELSKY, GEORGE P.

Monessen, Pa.

B. S. in E. E.
Electrical Engineering Society
Student Council

SPRINKLE, RAYMOND W.

Logan, Iowa

B. S. in A. E.
Aeronautical Engineering Society
Glee Club

STAHL, JACK M.

Dayton, Ohio

B. S. in M. E.
Mechanical Engineering Society

STALEY, ROWLAND K.

Canton, Ohio

B. S. in Acc.
Alpha Beta Alpha
Sigma Epsilon

STALLINGS, FRANK B.

Springfield, Ohio

B. S. in Acc.
Alpha Beta Alpha
Sigma Epsilon
Kismet Staff
Sigma Mu Sigma
Laboratory Instructor

STEELE, ERSKINE B.

Wenona, Minn.

B. S. in Acc.
Sigma Epsilon

STEMEN, FOREST W.

Kendallville, Ind.

B. S. in Ch. E.
Chemical Engineering Society

STITES, JOSEPH D.

New York

B. S. in M. E.
Tau Sigmt Eta
Mechanical Engineering Society

STOCKER. JOHN R.

Bradford, Ohio

B. S. in M. E.
Phi Sigma Chi
Student Council
Kismet Staff
Glee Club
Band

SUTHERLAND, G. S.

Antigua, Br. W. Indies

B. S. in Ch. E.
Chemical Engineering Society
Canadian Club

TANIMURA, HAROLD M.

Honlulu, T. H.

B. S. in Ch. E.
Chemical Engineering Society

TAYLOR, ARTHUR W.

Villa Park, Ill.

B. S. in Ch. E.
Chemical Engineering Society

THOMPSON, DONALD E.

Manila, P. I.

B. S. in R. E.
Radio Engineering Society
Electrical Engineering Society

TORMOS, JOSE R.

San Juan, Puerto Rico

B. S. in E. E.
Phi Iota Alpha

TOTON, EDWARD A.

St. Clair, Mich.

B. S. in A. E.
Aeronautical Engineering Society
Institutes of Aeronautical Sciences

TURNER, HOWARD J.

Miami, Fla.

B. S. in R. E. & E. E.
Sigma Mu Sigma
Rho Epsilon
Tau Sigma Eta
Radio Engineering Society

TYSON, G. CARLTON

Olivet, Mich.

B. S. in E. E.

ULLETT, ROBERT B.

East Sparta, Ohio

B. S. in M. E.
Band

VIERS, DeETTA A.

Edgerton, Ohio

Secretarial
Cheer Leader

WAKEFIELD, J. ROBERT

Altoona, Pa.

B. S. in M. E.
S. A. E.

WARD, J. STERLING

Richwood, W. Va.

B. S. in Ch E.
Phi Sigma Chi
Chemical Engineering Society

WATKINS,
EDWIN B.

Tonawanda, N. Y.

B. S. in Ch. E.
Alpha Psi Omega
Chemical Engineering Society
Dramatic Club
Kismet Staff

WATKINS, JAMES H.

Angola, Ind.

Secretarial
Sigma Epsilon
Band
Student Council

WAXLAW,
CHESTER E.

Two Harbors, Minn.

B. S. in A. E.
Aeronautical Engineering Society

WERNER, IRWIN A.

Los Angeles, Cal.

B. S. in R. E.
Radio Engineering Society

WEISENBARGER,
ROBERT G.

Troy, Ohio

B. S. in B. A. & Acc.
Alpha Lambda Tau
Sigma Epsilon

WELCH,
CHARLES E. JR.

Lansing, N. C.

B. S. in Ch. E.
Chemical Engineering Society

WHITE, JAMES D.

Beaver, Pa.

B. S. in A. E.
Beta Phi Theta
Aeronautical Engineering Society
National Aeronautical Association

WHITE,
RICHARD C.

Detroit, Mich.

B. S. in M. E.
Alpha Kappa Pi

WILKINS,
HENRY W.

Milford, Del.

B. S. in Ch. E.
Chemical Engineering Society

WRIGHT,
CHARLES H.

Medford, N. J.

B. S. in Ch. E.
Phi Sigma Chi
Chemical Engineering Society

YGUINA,
JOSE RAFAEL

Arecibo,
Puerto Rico

B. S. in M. E.
Phi Iota Alpha

YORKE, ROSS A.

Regina, Sask.,
Canada

B. S. in Ch. E.
Alpha Lambda Tau
Chemical Engineering Society
Canadian Club

YUNGWIRTH,
GREGORY J.

Fondulac, Wis.

B. S. in E. E. & R. E.
Tau Sigma Eta
Electrical Engineering Society
Radio Engineering Society

ZAMBRANA,
HORACIO J.

Juana Diaz,
Porto Rico

B. S. in C. E.

ZIMONICK,
DONALD W.

Green Bay, Wis.

B. S. in M. E.

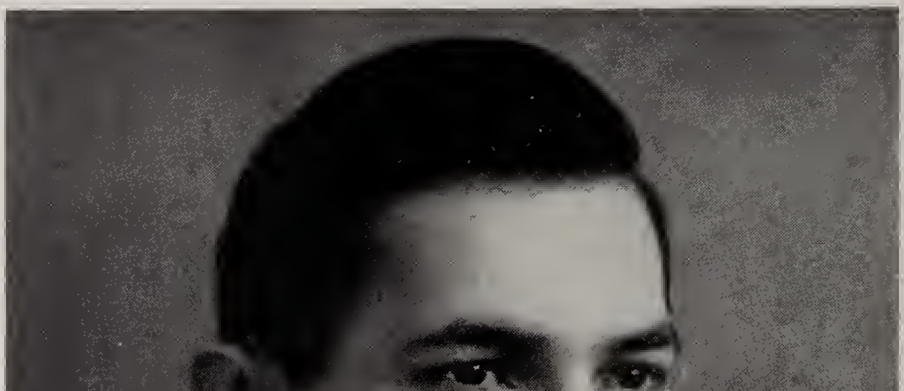
ZOSCHKE,
JACK H.

Indianapolis, Ind.

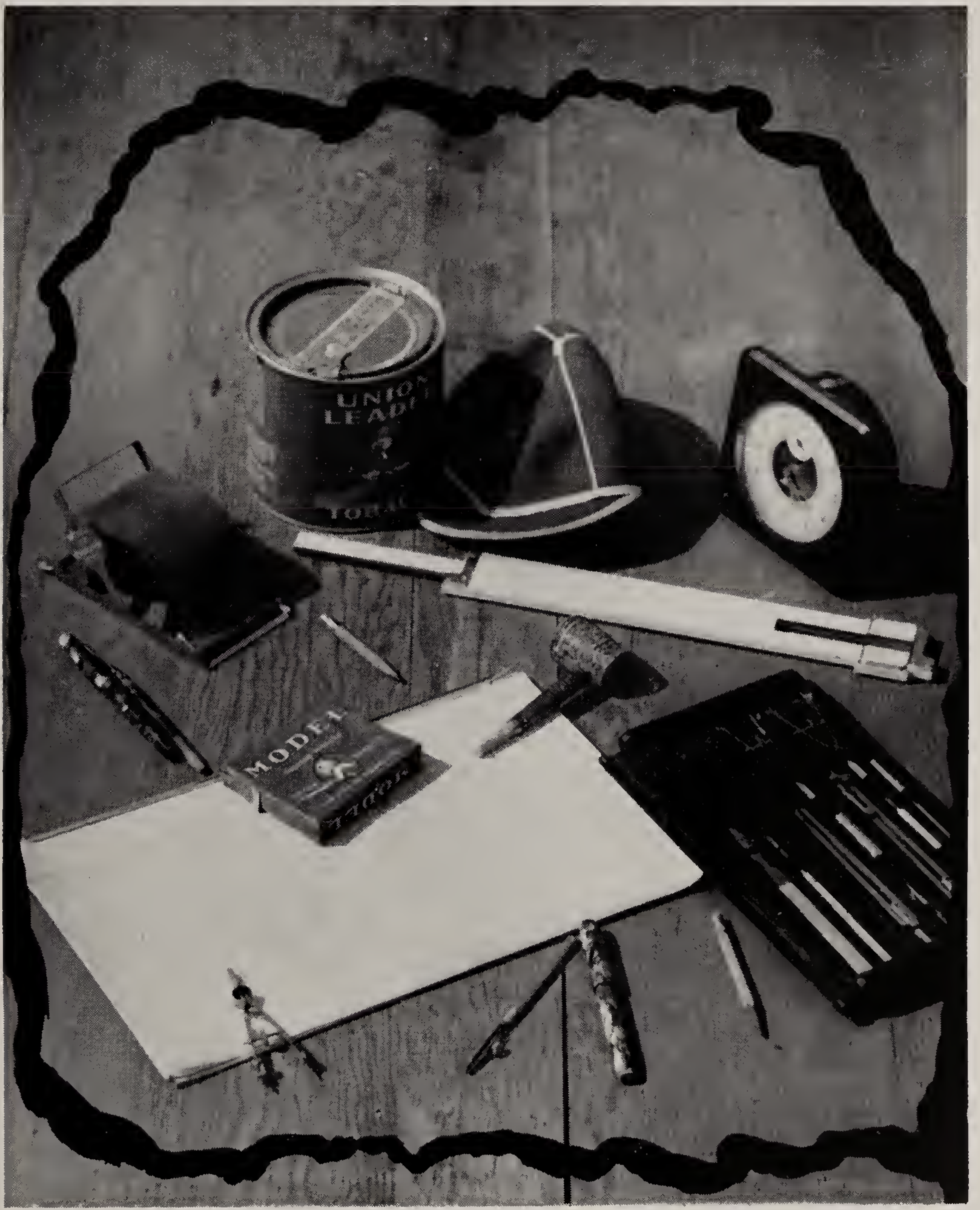
B. S. in R. E.
Beta Phi Theta
Radio Engineering Society

HONOR STUDENTS

J. LEO. BAZINET
Valedictorian



GREGORY J. YUNGWIRTH
Salutatorian


UNION
LEADE
TOBAC
MODEL

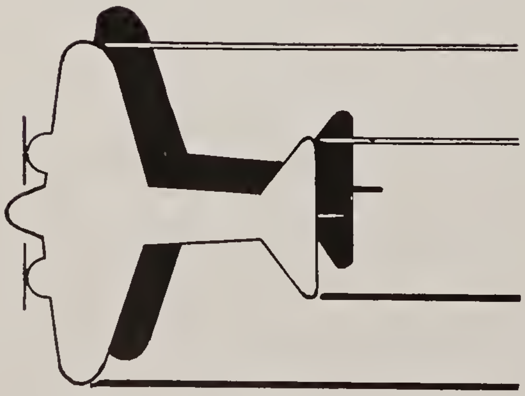
TRI-STATE COLLEGE ANGOLA, IND. 1884

Under-Graduates

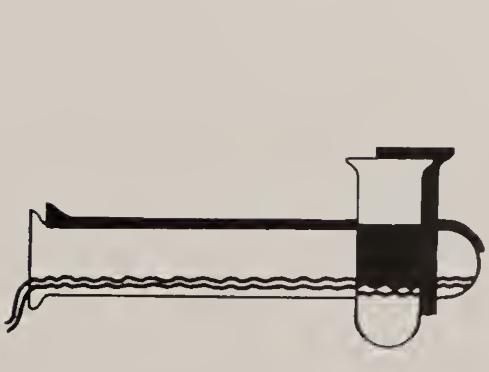
Future

Aeronautical

Engineers



Future
Chemical
Engineers



Future Civil Engineers

Future Electrical Engineers

Future
Radio
Engineers

Future
Mechanical
Engineers

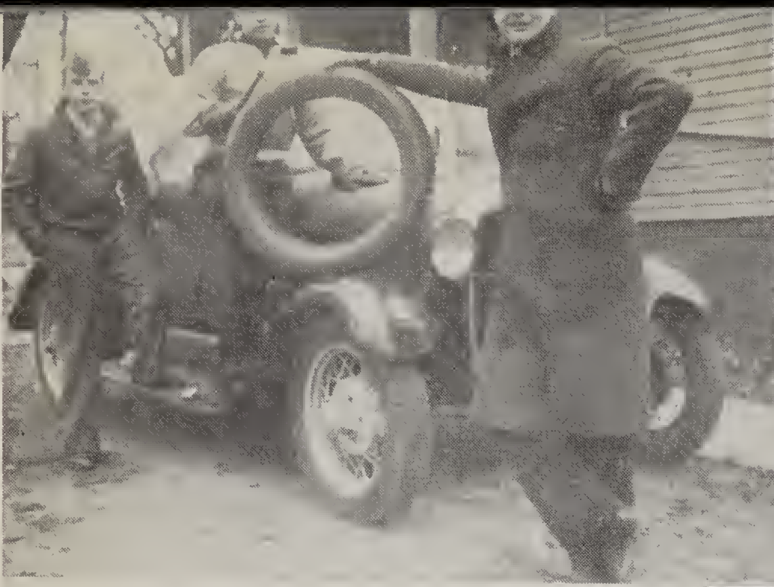
Future

Accountants

Future

Business

Leaders



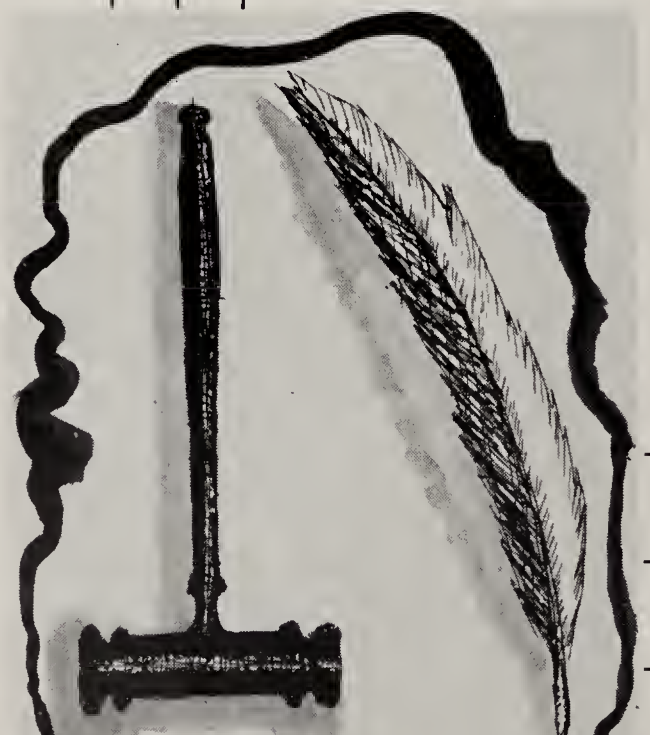
THE EAT
BUS DEPOT

-ENTER-
INDIANA
-LEAVE-
MICHIGAN

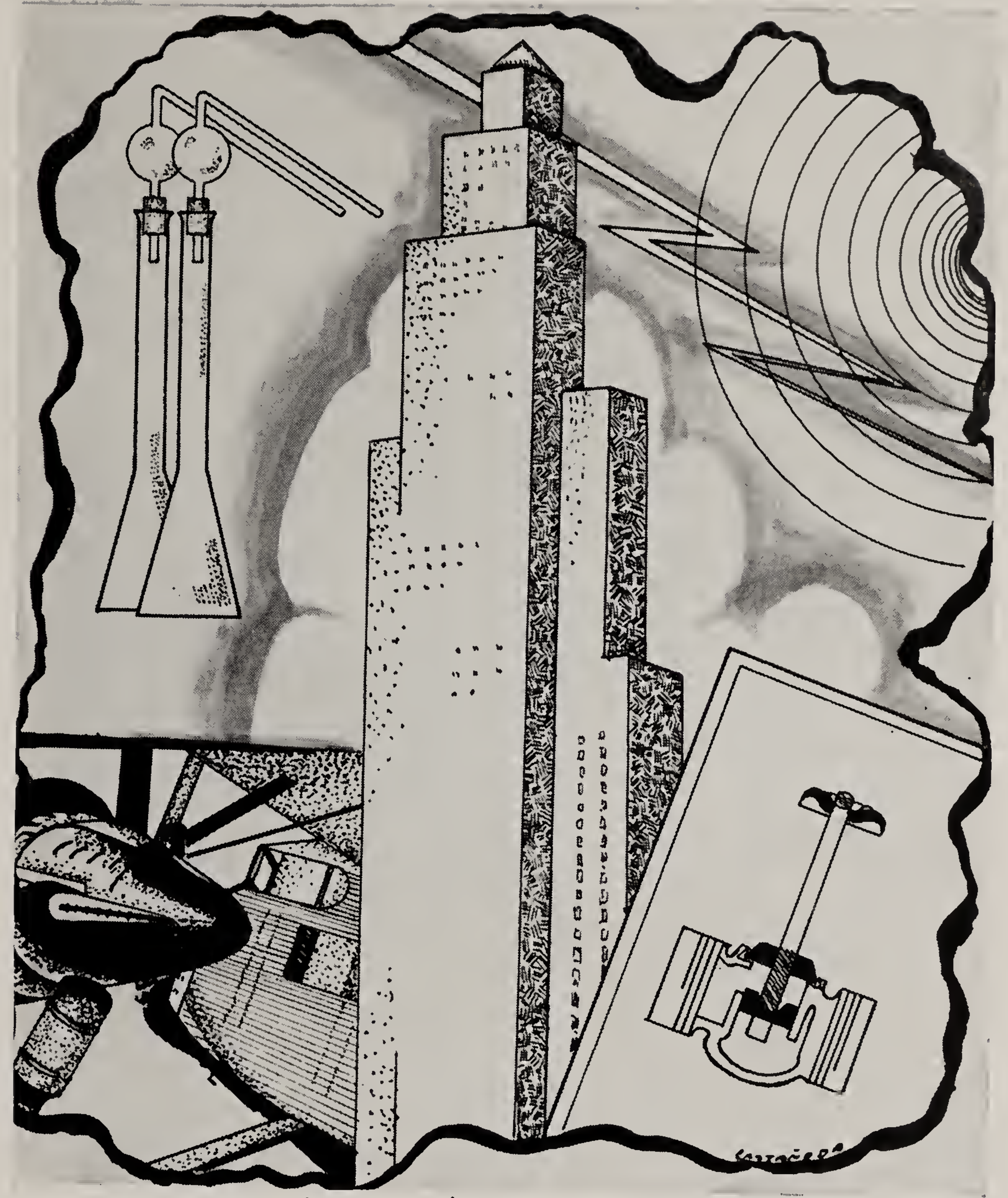
CANDY
CITIES SERVICE
509 989
PARK HERE
TOILETS
STANDARD RED CROWN

ACCOUNTANTS' HANDBOOK

TRI-STATE COLLEGE ANGOLA. IND. 1884



Societies



First row—Professor Ely, D. Forward, O. Abrahamsen, P. Gaiser, R. Greenwald, C. Hintlian, D. Paffumi, W. McMillan.

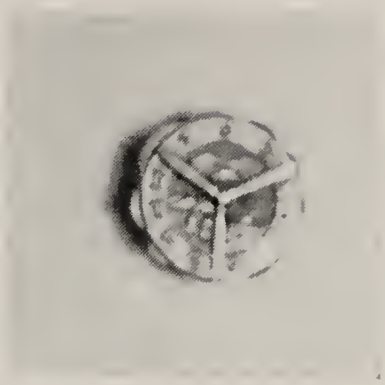
Second row—E. Griffin, J. White, J. Koczera, J. Richter, C. Oliver, R. Sauter, C. Richman, J. Millis, A. Smith.

Third row—J. Entrikin, W. Quinn, H. Reinoehl, E. Schuld, D. Galate, S. Lee, H. Chan, J. MacLaughlin, J. Gedru.

OFFICERS

President .... O. Abrahamsen
Treasurer .... C. Hintlian
Secretary .... R. Greenwald

Aeronautical Engineering Society



Prof. Burnham and a group of enterprising Aero students got together and organized the Aeronautical Engineering Society on October 6, 1933, for the purpose of creating a sense of good fellowship among the students and to bring up-to-date developments to their group.

No one can safely predict developments in aviation for it is such a fast moving industry. The Aeronautical Engineering Society endeavors to assist the prospective engineer by having as speakers, men who have been out in the field and know what is required to be a successful engineer. Motion pictures of the latest developments in aviation are shown to illustrate the standards the prospective engineer has to maintain in order to achieve success.

In the design of air projects there are certain definite requirements which should be borne in mind. We must build, not only for the future, but for the present, in the light of the knowledge that we have, and must build quickly if we are to keep pace with this phenomenal growth of this new thing which, in the space of a few years, has leaped from the ranks of a plaything to that of a vast industry.

In the aeronautical field the cities are realizing the value of trained specialists to study and develop their community's requirements. This is where the aeronautical engineer can prove his ability and make his contribution to the future of aviation.

First row—R. Leas, R. Wienell, E. Ing, E. Thompson, H. Sheldon, R. Silliman, B. Cleaveland

Second row—J. Boyd, S. Firth, D. Bell, J. Leinard, H. Nevison, R. Yates, T. Butler,

Third row—W. Bosworth, E. McNeil, A. Robertson, H. Thurston, M. Long, L. Tooni, J. Jarret.

OFFICERS

President	K. Ing
Secretary	J. Boyd
Treasurer	E. Thompson

Civil Engineering Society

Members of this society for the past year may justly feel proud of the activities they have taken part in at the regular meetings and banquets. It is very proper to state here that the society has passed all records of other years in promoting friendship and mutual interest among the Civil students.

During the fall term Mr. Leonardson, as President, assisted by Mr. Baumgartner and Mr. Ing, Secretary and Treasurer respectively, performed the duties of their office in a very capable manner. Soon after the opening of the term they had enrolled many new students into the society.

The main events of the term were as follows: The opening banquet, with Judge Carlin of Angola acting as speaker for the evening; a number raffle, which well reimbursed the society; lectures by various student speakers, who gave accomplished lectures in an informal manner and pertaining to work that they had encountered in the engineering field prior to school; and the final banquet of the term held at the Hotel Hendry—at which time the society bid Mr. Raymond Friend and Mr. Leonardson a fine farewell.

The winter term meetings were conducted by Mr. Harold Sheldon, President; Mr. Kenneth Ing, Treasurer; and Mr. Alfred Lange, Secretary. These officers showed great enthusiasm in working hard for the society. Mr. Ernest Thompson and Mr. Melvin Long worked quite diligently to make the Civils a well recognized part of the Annual Engineers' Banquet held in February. Mr. Hilbert Thurston, Chairman of the entertainment committee, did a very commendable job in contacting the speakers for the meetings. Of these speakers, Mr. White, traffic engineer, of Fort Wayne; M. Mendelsohn, professional designer; and Mr. Walb, president of the Fort Wayne Dredge Co., were outstanding speakers.

The final banquet which was again held at Hotel Hendry, was carefully arranged by Mr. Vincent Butler, who is due much gratitude for his efforts. At this banquet the society again had to express regrets at seeing some members leaving. Among these were Mr. Baumgartner and Mr. Thurston who were very active members.

Mr. Kenneth Ing was honored with the office of President for the Spring Term. Assisting him were Mr. James Boyd, Secretary, and Mr. Ernest Thompson, Treasurer. Also Mr. Omer Kronenwetter and Mr. Robert Leas were appointed Committeemen for the entertainment for this term. As usual during the spring term, the annual field trip was taken and thoroughly enjoyed.

May each member, as he reads this page in the future, remember the happy events in detail as they have been very simply expressed here. Furthermore, always remember our motto: *We Will Progress.*

First row—Black, Professor McFerren, Professor Moore, N. Compagna, A. Crouch, G. Karl, B. Chapin, B. Hall.

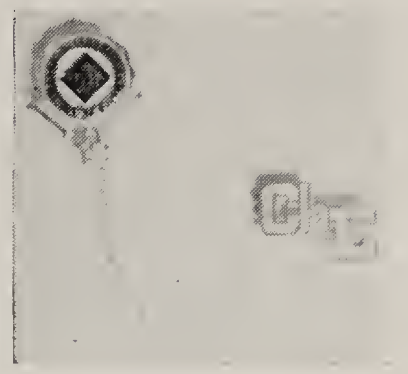
Second row—B. Hirschy, M. Brubacker, S. Rausing, B. Thon, J. Haynes, J. Magri, W. Nay, F. Steman.

Third row—B. Stiffiny, A. Siltala, L. Hale, Olderwald, B. Bradshaw, M. Castaneda, A. Falcone, Lampkin, B. Kasper.

OFFICERS

President	W. Nay
Vice-President	E. Watkins
Treasurer	F. Steman

Chemical Engineering Society



One of the finest opportunities offered a Tri-State student is the opportunity of becoming a member of his respective society. The Chemical Engineering Society of Tri-State College has constantly been one of the more active of these organizations.

The society was originally organized to promote an extra-curricular interest in technical subjects, create friendships among fellow chemical engineers, and develop a deeper understanding of the practical side of engineering. Previous to 1937, the society functioned without any definite government. In the winter term of '37, however, a concrete constitution was drawn up, which has since been amended and increased as discrepancies appeared, until now the society is governed by specific principles and has proven itself of genuine worth to the students and a credit to the school.

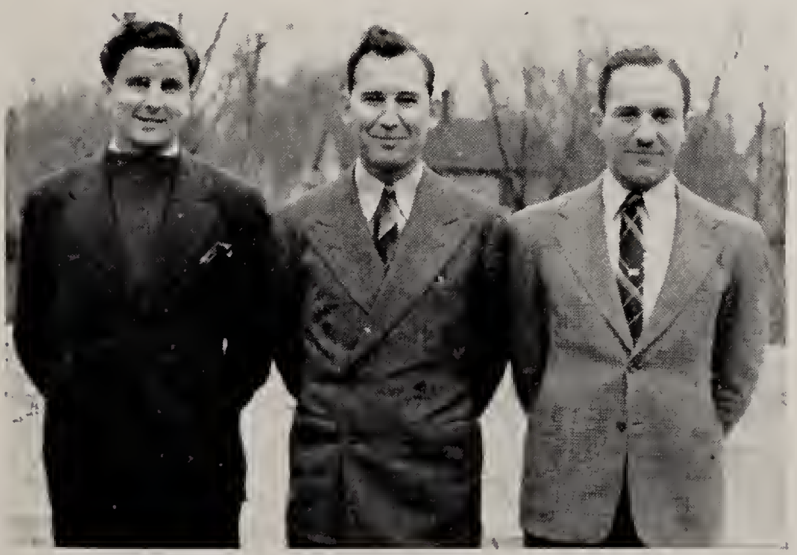
Because of the relatively small enrollment of chemical engineers in school, the society is under severe handicap in securing a membership comparable to that of some of the other branches in school. Nevertheless, the Chemical Engineering Society has progressively overcome this obstacle until today the chemical engineers are offered fully as many opportunities for extra-curricular enjoyment as any other group on the campus.

The bi-weekly meetings consist of business proceedings and an educational program, usually an informative lecture or demonstration. These speakers are men directly from the engineering field and in regular contact with the problems soon facing the embryonic chemical engineers. Obviously, much valuable knowledge is obtained from association with such men.

We have recently become associated with the Fort Wayne Chemists Club, a group of practicing chemists, and much benefit is anticipated therefrom.

A field trip is made each year by members of the society for the purpose of studying actual processes and conditions in the engineering field.

Thus far, the society has had a very successful season, and there is every reason to believe that it will continue to be so.



First row—D. Shallcross, P. Coxon, G. Spigelski, Professor Collins, Professor Shaw, H. Good, R. Arner.

Second row—G. Aligante, R. Coleman, W. Wilkins, W. Armond, J. Sandor, R. Hawkins, C. Chester, M. Hamblin, R. Carman, B. Lapp, R. Zimmer.

Third row—J. Duvall, L. Goldman, N. Grenvich, F. Petersen, R. Barstow, J. Dinno, J. Anticoli, F. Bessone, W. Barnes, C. Tyson.

Fourth row—C. Monserrate, B. Copeland, L. McGreer, L. Ellis, M. Cummings, K. Matsuo, G. Knopf, A. Holcomb, H. Turner.

OFFICERS

President	F. Potnick
Vice-President	G. Eligante
Treasurer	J. Duvall

Electrical Engineering Society

The Electrical Engineering Society is a student organization for the purpose of promoting interest in, and providing opportunities for the members to secure a better understanding of, the practice of Electrical Engineering.

The functions of the Electrical Engineering Society provide opportunities for its members to experience in the way of conducting meetings, appearing before large groups and attempting to express themselves and promote good fellowship and better understanding among its members.

During the school year, many speakers, prominent men in their respective fields, appear before the society and give interesting and illustrative talks on standard practices and the latest developments in the field. At other meetings members read prepared papers or speak on subjects of their own choice and of general interest to all.

Each year, in the spring term, an annual field trip is planned under the auspices of the college. The field trips are to large industrial and manufacturing plants of interest to the group and serve to supplement the classroom theory and illustrate the practical side of Electrical Engineering.

The officers of the society feel that this had been one of the most successful years and wish to express their genuine appreciation to its faculty advisors and the members for their wholehearted support and cooperation in making this organization a success.

Front row—R. Nesselbush, W. Mizen, W. Nye, D. Barton, H. Clifford, W. Percy, W. Ruge, D. Dinsmore.

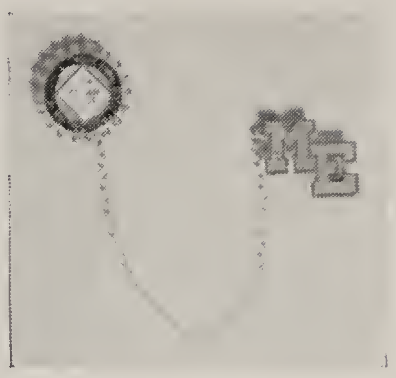
Second row—W. Rosenberg, L. Bargren, L. Lowell, L. Nuprienolk, J. Gill, D. Kurth, R. McArthur, R. Carlson, M. Hamblin, J. Stahl, T. McAllister.

Third row—R. Daughters, H. Strychmans, C. Dowd, C. Malloch, F. Finnigan, F. Horan, G. Fisher, B. Owen, G. Moyes, J. Richmond, E. Johnson.

OFFICERS

Fall Term		Winter Term		Spring Term	
Pres.	F. Finnegan	Pres.	D. Barton	Pres.	C. Gasaway
V. Pres.	F. Horan	V. Pres.	W. Percy	V. Pres.	W. Ruge
Sec.	D. Barton	Sec.	C. Gasaway	Sec.	I. Bargren
Treas.	W. Nye	Treas.	C. Charles	Treas.	S. Carlson

Mechanical Engineering Society



The Mechanical Engineering Society was founded for the purpose of more closely uniting the Mechanical Engineering students among themselves as well as to acquaint them with the industrial world outside of college halls. This is accomplished through the medium of field trips, movies, speakers and discussions at the weekly meetings. At several meetings during the term, outside speakers are provided. They bring to members first hand experiences and information pertaining to the engineering world, all of which are very interesting and educational, and sometimes amusing. The speakers sometimes bring movies or samples of products to illustrate their talks.

During the winter term, the society was entertained by a series of films from the Bureau of Mines of the United States Department of Interior. These furnished interesting information on various processes and practices, and helped acquaint the members with present accomplishments, and the possibilities of what can be accomplished in industry today. They also brought to mind the great natural resources available to our manufacturing of today, and how these raw materials are molded and worked into useful products.

Another function of the society is the taking of field trips. The last two field trips were both very enjoyable and educational. The major trip included a visit to the Ford plant at Dearborn, Mich. This was doubtless one of the most worthwhile undertakings of the society. Also included on this trip was Greenfield Village, Henry Ford's memorial to Thomas Edison. During the winter term, a one-day inspection of the South Bend Lathe Works at South Bend took place.

Active memebrship in Mechanical Engineering Society gives added advantages to the students in the form of reduced rates on banquet tickets and stationery, as well as a substantial return when the major field trip is undertaken. It also entitles the member to a copy of the *Mechanical Journal*, a magazine published by the society, which contains articles of interest to Mechanical Engineers. These articles are written by professors and students.

The officers of the society feel, that as a whole, the society enjoyed a very successful year. This, for the most part, can be attributed to the wholehearted support on the part of the members. The officers also take this opportunity to thank those who have so helpfully contributed their time and effort in an attempt to make the meetings and talks both interesting and beneficial.

The entire society joins in extending congratulations and best wishes to all of its members and friends who are graduating.

First row—G. Rickard, L. Welter, R. Benson, R. Williams, Professor L. Ax, J. Carter, G. Edwards, L. Goldman.

Second row—B. Arner, W. Hemminway, J. Sandor, B. Easley, L. Willis, D. Heritage, M. Cummings, H. Turner.

Third row—L. McGreer, T. Finch, D. Giansante, C. Tyson, M. Koggan, E. Westerhaver, D. Schryver, I. Werner, J. Edgbert.

OFFICERS

President	L. Doldman
Vice-President	G. Rickard
Secretary	D. Campbell

Radio Engineering Society

The Radio Engineering Society is the youngest engineering society on the campus and this may account for its vitality and variety of activity. Comprising as it does over half the students registered in radio courses, it finds itself possessing a membership neither too big to become a burden nor too small to become ineffective. The spirit of its members make it the efficient and enjoyable organization that it is known to be.

The weekly meetings of the society are the focus of its activity where plans are laid and events come to pass. Outside speakers in the radio field have often contributed their time and talent at these meetings, and one purpose of the society, to acquaint the student with industry, is fully accomplished. Speakers on non-technical topics have also appeared, usually at open meetings or jointly with other groups. Several joint meetigs with the Electrical Society have been enjoyed.

The highlight of several terms have been the term banquet. It is for this event that the society reserves its best talent and best efforts.

We wish to extend our thanks to the societies and to the professors for having cooperated in giving their time toward helping to make the Radio Engineering Society the outstanding organization it is.

As a special mention of appreciation, the society is indeed grateful to Professor Leland S. Ax, who as faculty adviser, has given his time and experience in our behalf. His organization of the yearly field trip is the event of the school year for many of the radio students. The Radio Engineering Society is happy to know that he is with us.

First row—B. Ries, M. Schoville, M. Boyer, B. Horton, J. Snodgrass, F. Stallings, H. Loney, E. Henry, J. Couts.

Second row—W. Schofield, N. Lambie, C. Linderman, L. Myers, H. Clark, J. White, R. Green, L. Pletcher, W. Plummer, K. Chandler, A. Littleton.

Third row—J Grewster, R. Bowers, W. McCurdy, A. Laffite, R. London, D. Campbell, C. Trischman, R. Braden, A. Fulton.

OFFICERS

	Fall Term	Winter Term	Spring Term
Pres.	A. Littleton	J. Snodgrass	F. Stallings
V. Pres.	J. Snodgrass	F. Stallings	R. Horton
Sec.	L. Larimer	B. Lu Ries	J. Boyer
Treas.	F. Stallings	R. Horton	R. Bowers

Sigma Epsilon Society

The Sigma Epsilon Society of Tri-State College was organized in 1933, for the purpose of providing a closer relationship between the students of the School of Commerce. Since its organization the society has made great headway, and today is one of the leading societies on the campus. The members of the society have been active in the various organizations on the campus. At this time, a number are on the staff of the Modulus and Kismet, the Tri-State bi-weekly. The majority of the members of the Honorary Commercial Society, Alpha Beta Alpha, have been chosen from the students belonging to this society.

In the fall term, under the leadership of the president, Arnold Littleton, various activities were held, the principal of which were two very successful banquets held at the Hotel Hendry. The first of these was held for Mr. N. W. Koonth, a Certified Public Accountant from South Bend; the second was a farewell banquet in honor of Professor Cushman Hoke, former Dean of Commerce, and faculty advisor to this society.

At the beginning of the winter term, Joseph Snodgrass became the society's president. The term's activities were started with a toboggan party at Pokagon State Park. All members attending agreed that it was a great success. During the term, a banquet was held at the College Inn in honor of the new Business Administration professor, H. R. Hoolihan. Interesting talks were given by President Handy and H. W. Hoolihan.

Frank Stallings assumed the presidency for the spring term. The society made a field trip to Chicago and inspected the stock exchange, stock yards, Federal Reserve Bank, and many other points of interest. A trip was also made to Detroit, which included the Burroughs Adding Machine Company and the Ford Motor Company. Both trips were successful and proved to be of great interest. The year's activities were concluded by a banquet.

All in all, the society feels that it has had one of the most successful years yet.

Front row—C. Tyson, R. Benson, C. Chester, Professor Steele, M. Cummings, R. Williams, H. Turner.

Second row—D. Campbell, J. Sandor, J. Carter, R. Easley, R. Cummings, R. DeWitt, D. Heritage.

Third row—J. Edgeberd, W. Hemmingway, G. Anderson, M. Swigler, E. Westenhaver, D. Schrive.

OFFICERS

President	R. Williams
Treasurer	D. Campbell

Rho Epsilon Fraternity

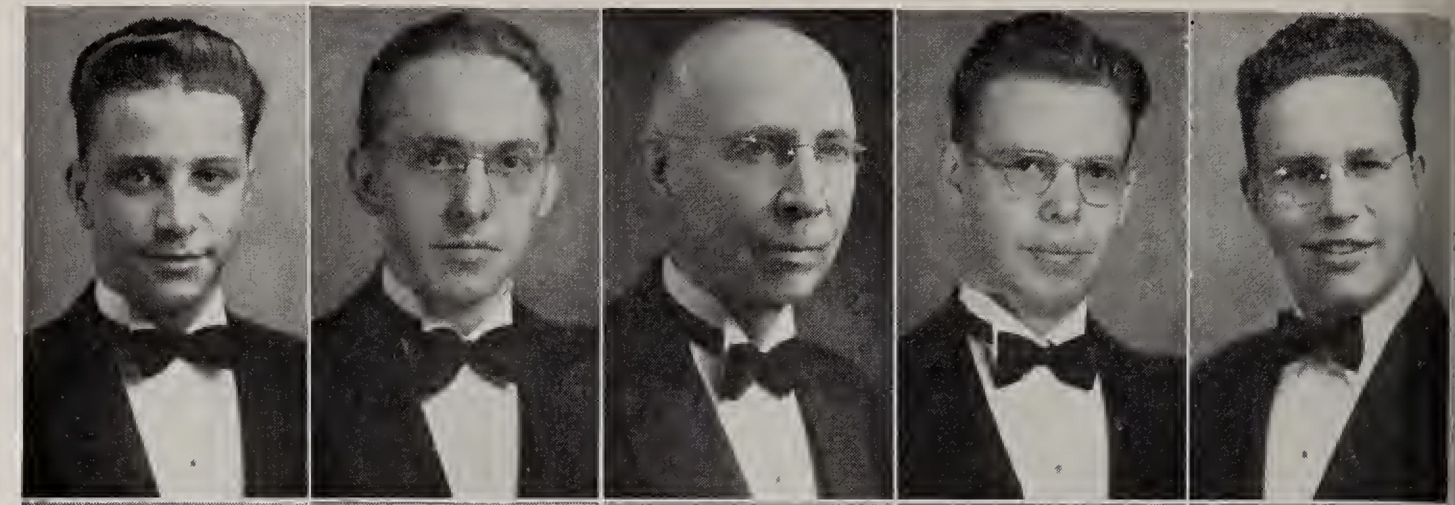
RHO EPSILON

Rho Epsilon, Eta Chapter, took root on the campus of Tri-State College, March, 1938. Although the newest fraternity on the campus it has made remarkable achievements in the field of amateur radio. Rho Epsilon is an honor society having for its purpose the encouragement of experimental radio activity. Any truly great organization must have some firm foundation upon which to grow, hence the motto, *"Crescat Scientia," meaning* "May Knowledge Increase."

In an effort to comply with our high standards, we are endeavoring to make great strides in the high frequency field. At the present time the ultra-highs are not satisfactory for constant long distance communications but with experimentation along this line, we have hopes of introducing new equipment that will tend to stabilize this portion of the radio spectrum.

To be eligible for active membership, a class B amateur operator's license or better, exclusive of any commercial operator's license, must be possessed by the applicant and an average of C or better in scholarship must be attained.

T. Laskowski
H. Hoolihan
B. Handy
H. Hoolihan
A. Hill



J. Snodgrass
W. Plummer
F. Stallings
K. Staley
L. Myers

R. Braden
J. Herrick
C. Perkins
D. Smith

OFFICERS

Fall Term

Pres. ....T. Laskowski
V. Pres. ....A. Hill
Treas. ....J. Snodgrass
S. at A. ....W. Plummer

Winter Term

Pres. ....A. Hill
V. Pres. ....J. Snodgrass
Treas. ....W. Plummer
S. at A. ....T. Laskowski

Spring Term

Pres. ....J. Snodgrass
V. Pres. ....D. Smith
Treasurer ....F. Stallings
S. at A. ....L. Myers

Alpha Beta Alpha

Honorary Commercial Society

With the idea in mind of awarding outstanding scholarship among the students of the Commercial School, Alpha Beta Alpha, Honorary Commercial Society of Tri-State College, was founded in September, 1938.

Commerce has always entered into every phase of our natural existence, from prehistoric times down to the present day. Business has seen the rise and fall of nations, has witnessed internal strife, and has been the chief factor in the moulding of nations. In this modern business age there is a great demand for men of patience, integrity, and genius—in short, the type ofmen who stand for the ideals of the Alpha Beta Alpha.

Under the grateful guidance of Professors H. R. Hoolihan and H. W. Hoolihan, the Society serves to help its members maintain their scholastic standing and also to provide future members to pursue their studies with greater diligence and perseverance.

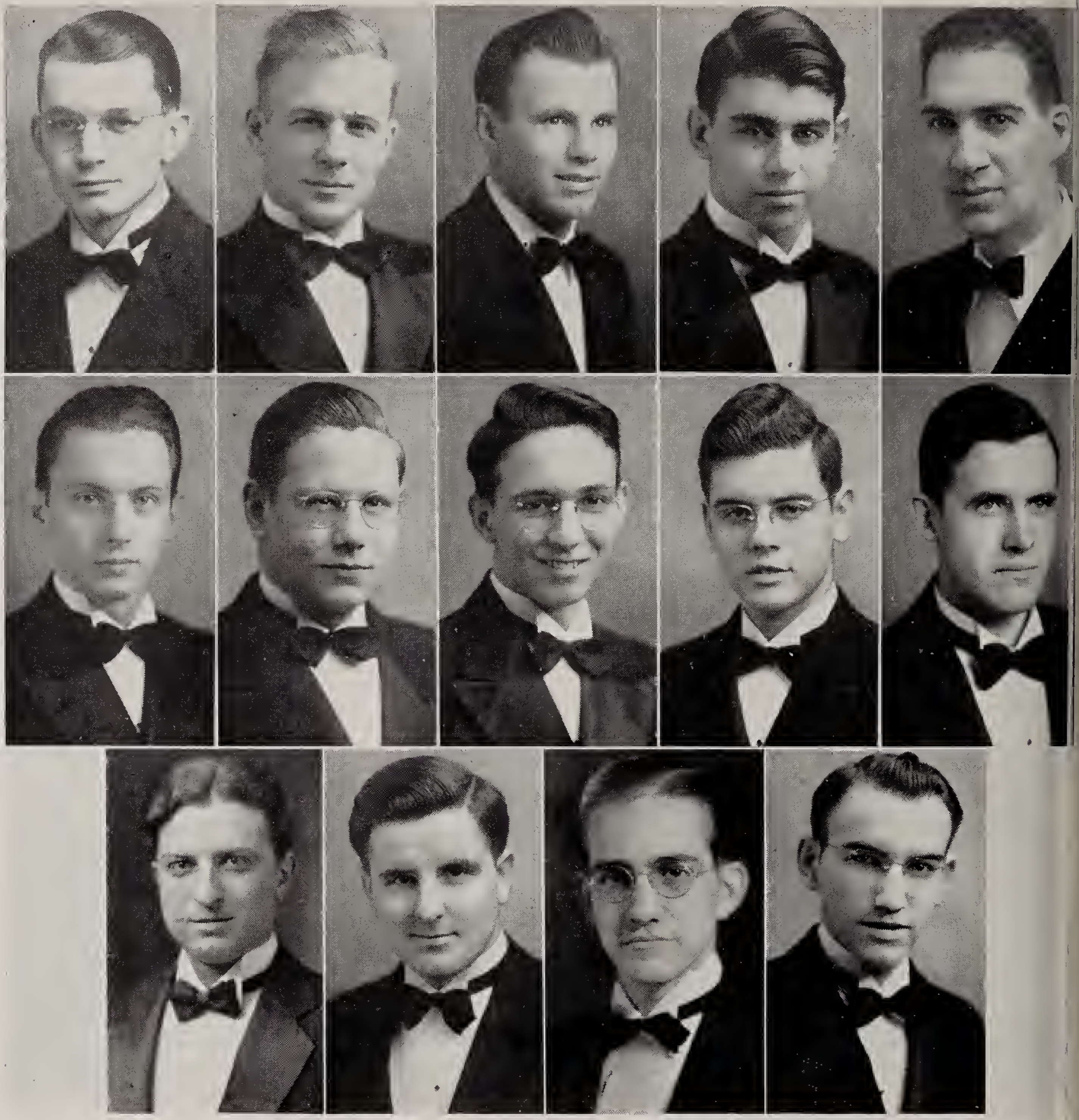
To be eligible for election to Alpha Beta Alpha, a student must be registered in some branch of the School of Commerce, and to have maintained a grade average of B or better for the preceding four terms prior to his election. At the beginning of each term a list of eligible candidates is submitted to the society and the four candidates with the highest scholastic standing are elected to membership.

Among the students of the School of Commerce the Alpha Beta Alpha stands for the ideal in campus organizations; brotherhood and friendship, a well balanced social program, and the maintenance of high scholastic records.

E. Black
A. Booth
R. Bradshaw
R. Chapin
B. Dunn

J. Ferguson
J. Giddens
R. Hall
M. Mahler
C. McFerrin

G. Moore
W. Nay
O. Norton
S. Ransburg



OFFICERS

President	W. Nay
Secretary	S. Ransburg
Treasurer	R. Hall

Chi Epsilon

Honorary Chemical Fraternity

Whenever man congregates for the pursuit of knowledge, there is always some pillar of distinction awaiting those willing to pay the price of earnest and conscientious effort. Chi Epsilon, founded in 1929, represents such an ideal in the lives of the Chemical Engineers of Tri-State College. There is always honor in the form of personal gratification as a reward for those who diligently strive to do their level best. Chi Epsilon represents an institution whose duty is to forever perpetuate recognition due its members for commendable effort. Fulfilling such ideals represents the goal of each candidate and member. With these ideals realized, Chi Epsilon stands as an institution of which Tri-State College can be justly proud.

Recognition by the fraternity necessarily requires rigorous scholastic qualifications. Simultaneously, candidates must posess undisputed integrity. To create determination among the candidates, membership is limited to fifteen.

Opportunities offered by the fraternity are numerous. Besides educational and social functions, the value of association with those who also have a deeper interest in chemistry is apparent. The greatest opportunity is that of developing responsibility and preparedness to face the most exacting problems industry will soon place before the chemical engineer.

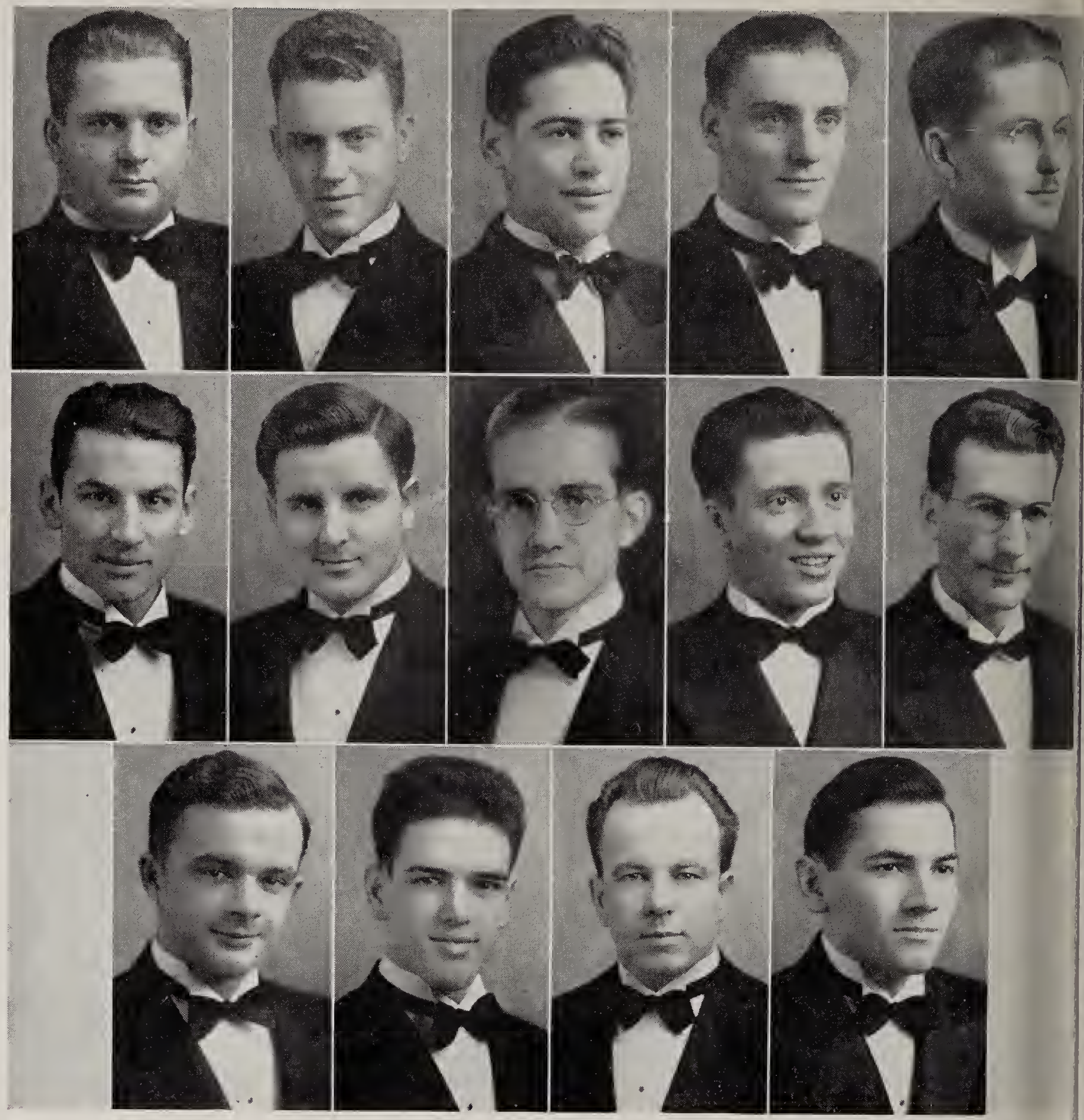
The fraternity is exceptionally fortunate in having as Honorary President, Professor Gerald Moore, head of the Chemical Engineering Department. Professor Moore's very capable guidance has been influential in the progression of the organization from a group of futuristic chemists to its present position as a respected fraternity. Chi Epsilon takes this opportunity to express its most sincere appreciation for the whole-hearted assistance given us by Professor Moore.

Along with the honor of recognition by the fraternity, there falls upon the shoulder of each member a definite responsibility. That responsibility is to fulfill the purposes for which the fraternity was originally founded. How well these purposes are realized depends upon the diligent and conscientious efforts of each member.

L. Bazinet
J. Gardiner
L. Goldman
R. Heinemann
J. Jarrett

M. McKee
W. Nay
O. Norton
J. Richmond
J. Sandor

E. Schuld
J. Stites
H. Turner
G. Yungwirth



OFFICERS

President	J. Richmond
Secretary	L. Goldman
Treasurer	L. Bazinet

Tau Sigma Eta

Honorary Engineering Society

The Tau Sigma Eta Honorary Engineering Society of Tri-State College was founded by the Engineering Society of Tri-State College in January, 1930. Articles of incorporation were drawn up in accordance with the laws of the State of Indiana in April of the same year, thus permitting Tau Sigma Eta to function as a collegiate honorary society.

The expresss purpose of the society is to reward those students who have distinguished themselves by outstanding scholastic achievement. It is hoped by this means to provide an incentive for better and more intensive study on the part of the engineering students. The latter aim has been admirably realized in the past ten years as is evidenced in the enthusiasm and co-operation accorded the society in making it what it is today—a goal which the engineering student is proud to attain.

To be eligible for election to the Tau Sigma Eta, a student must have been registered in the College of Engineering for at least four terms prior to his election, shall have carried a minimum of twenty class hours per week, and shall have maintained an average of "B" or better for four consecutive terms. Any student who shall have maintained an average of "A" for three consecutive terms automatically becomes a member. After election to the society, the students are required to maintain an average of "B" to maintain their membership. Names of eligible students are submitted to the society at the beginning of each term and seven candidates are elected at the discretion of the members.

Now in its tenth year, the society holds an enviable position among the organizations on the campus. By keeping high standards for membership it serves to help its members maintain their fine scholastic standing; while for future members it serves as an encouragement to pursue their studies with greater diligence and perseverance.

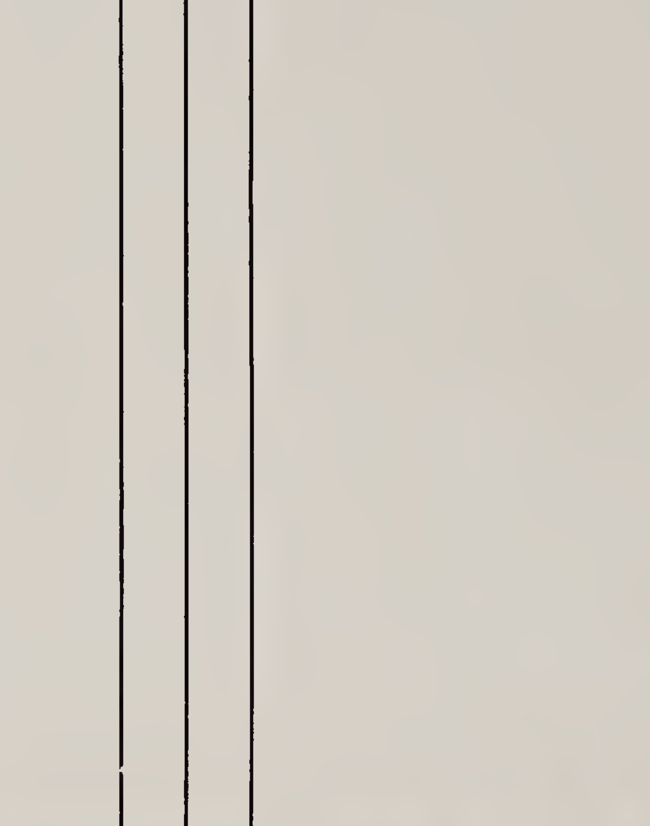
Tau Sigma Eta stands for the ideal in campus organization; brotherhood and friendship, a well balanced social program, and maintenance of high scholastic records.

CIVIL ENGINEERING SOCIETY
TRI-STATE COLLEGE
ANGOLA INDIANA

U.S. NAVY

TRI-STATE

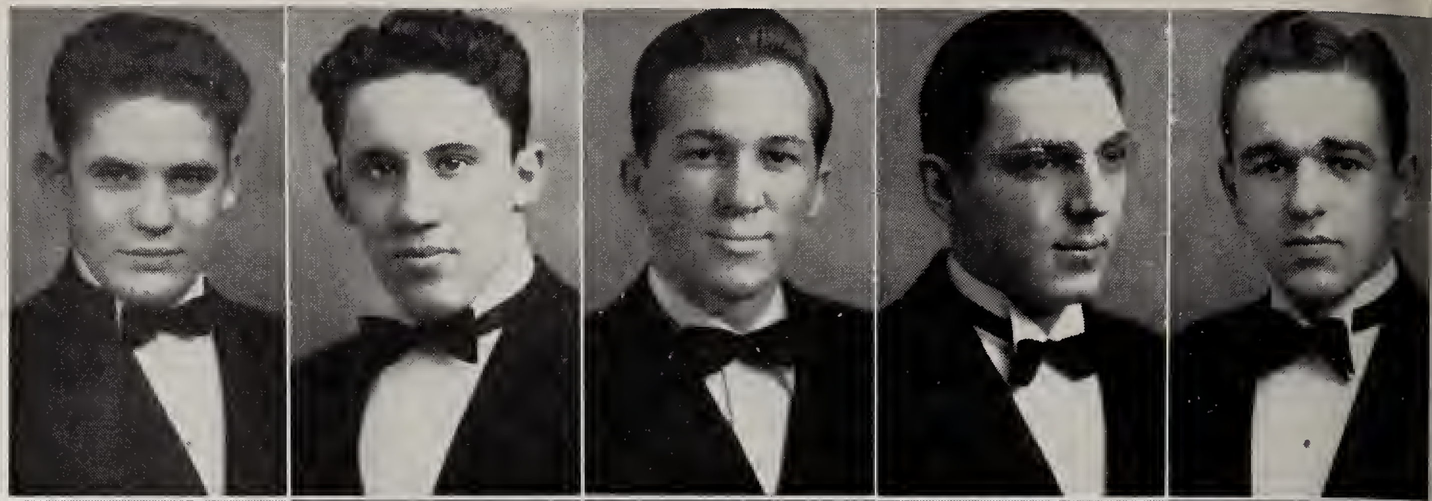
TRI-STATE COLLEGE
ANGOLA, IND. 1884



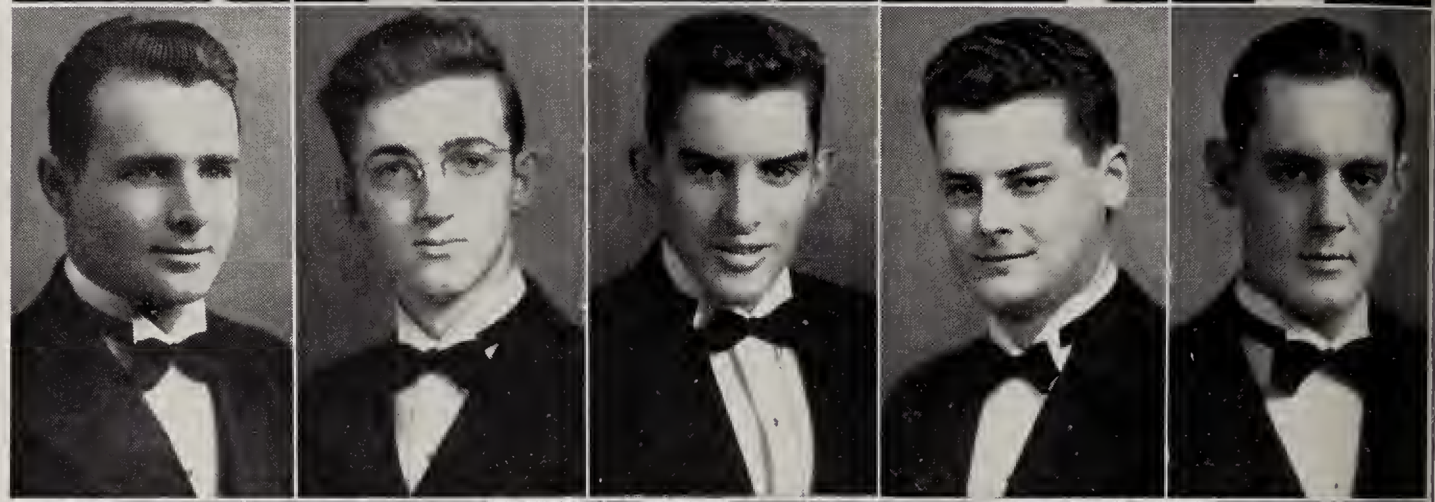
Fraternities

ΑΚΠ
INTERFRATERNITY
COUNCIL
Δ
ΓΩ
ΒΦΘ
ΧΕ
ΦΙΑ
CHINESE S CLUB
ΦΣΧ
ΣΗ
TRI-STATE COLLEGE
RHO EPSILON
SAUTER

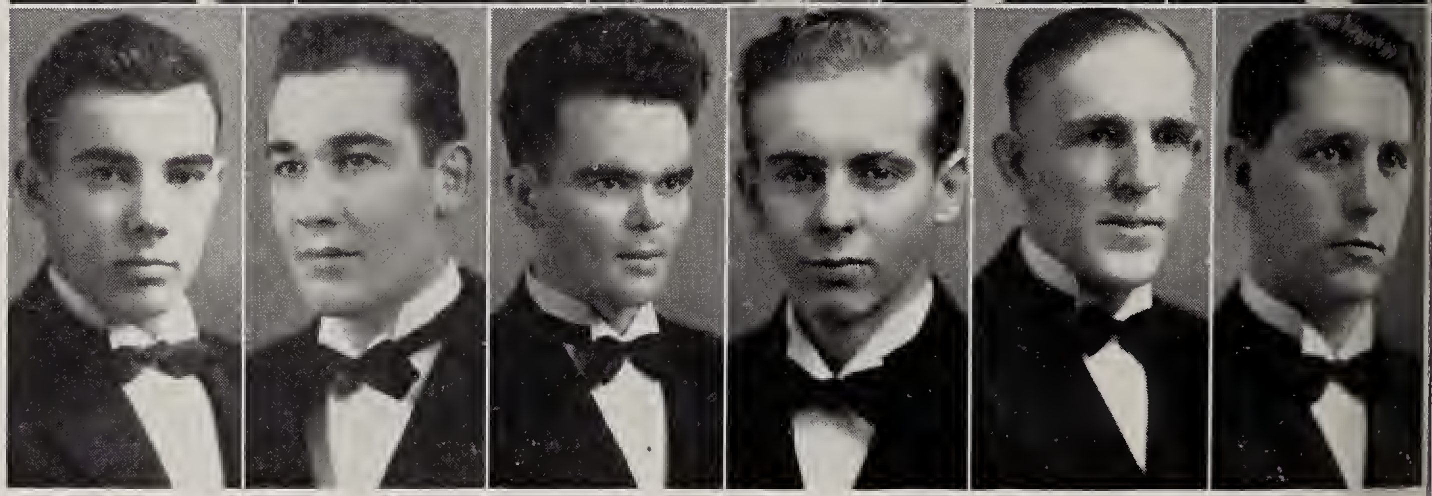
F. Horan
C. Dowd
F. Leiber
H. Hutchinson
C. Beshore



W. Campbell
J. Remmington
C. Orr
J. Hammerschlag
J. Davison



J. Lehman
J. Gallager
H. Browning
C. Chambers
V. Benson
R. Sauter



Inter-Fraternity Council

Through the need of an organization to represent them as a unit, several years ago the fraternities on the campus formed a group, as a result of their feeling, which is known as the Inter-Fraternity Council. Since its formation in 1936 the purpose and fundamental idea of this council has been to create a closer fellowship, and to combine the ideals and standards of the individual fraternities.

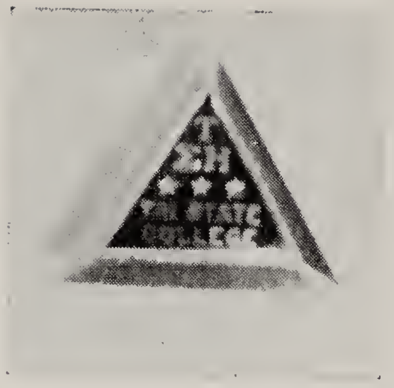
Each of the fraternities is represented by two members whose duty is to present the ideas and plans of their respective organizations. Should any difficulties arise among the individual organizations, the Inter-Fraternity Council in its advisory capacity, reasons and advises the respective groups. In this manner an efficient and swift settling of differences is accomplished with a general satisfaction to all parties.

The Inter-Fraternity Council sponsored athletic and social functions besides being an advisory body. This past year saw the addition of several new sports to the list of friendly competitive sports already engaged in.

In accomplishing its two-fold purpose the Inter-Fraternity Council has sponsored athletic competition, offering trophies to the victors, and a dance each term is looked forward to by both fraternity and non-fraternity men. This serves to give the students a few social functions during the year. The dances likewise is an appropriate setting for the presentation of the scholastic plaque by the council to the fraternity with the highest scholastic standing for the term.

Since its formation the Inter-Fraternity Council can well be proud of its accomplishments and of the progress it has made since its formation. Each year it has succeeded in improving on its past accomplishments and in strengthening the ties of friendship already existing. The council, now a well organized and respected body, looks forward with eagerness to many more successful years at Tri-State.

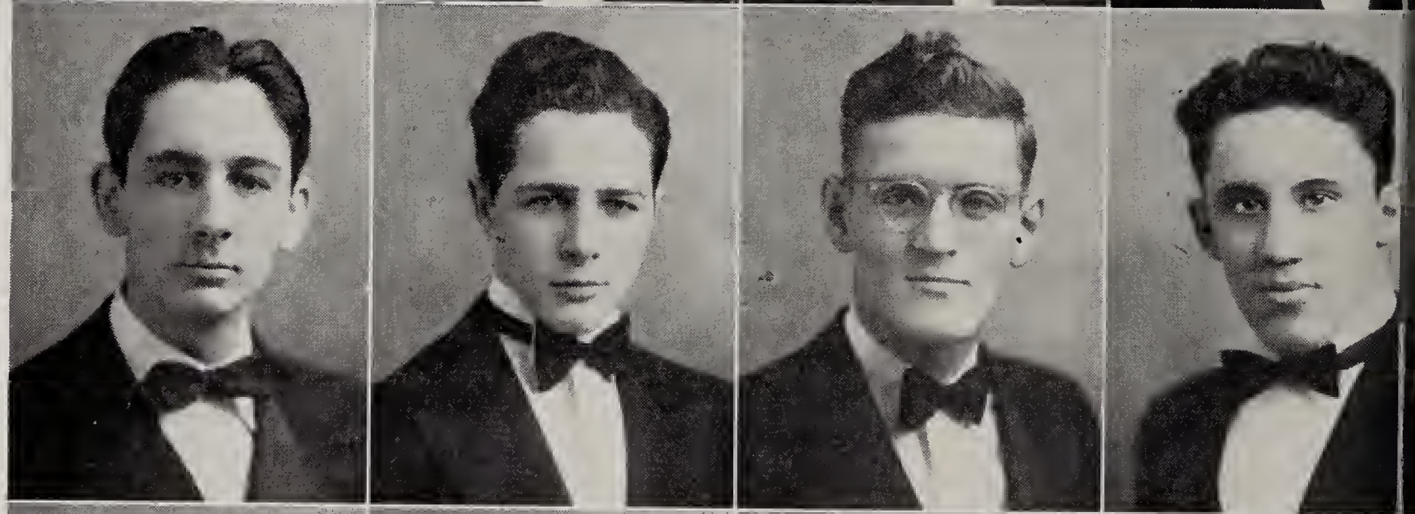
Alpha Gamma Omega Fraternity



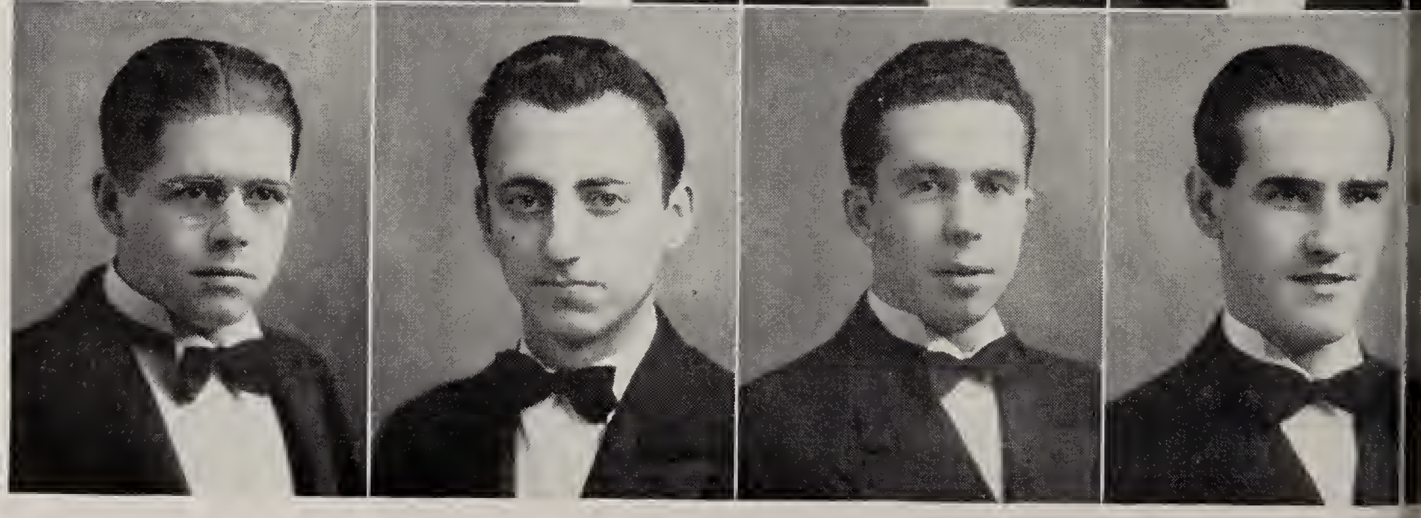
The purpose of this Fraternity is to give Catholic students an opportunity to come together in a single organization, to know one another, to foster the spiritual life of students, and to afford means for their social life while in college. Alpha Gamma Omega assures, moreover, a spirit of Peace, Harmony, and Fellowship on the campus, thus rendering a real service to the faculty and the student body of the college upon whose campus this chapter is maintained.

January 7th of this year marked the anniversary of our second year at Tri-State. During this time we have developed into an organization of which our organizers and predecessors can be justly proud. Our membership has increased enormously and the spirit of willingness and cooperation consistently prevails.

J. Blaine
M. Brubacher
J. Butler
E. Caron



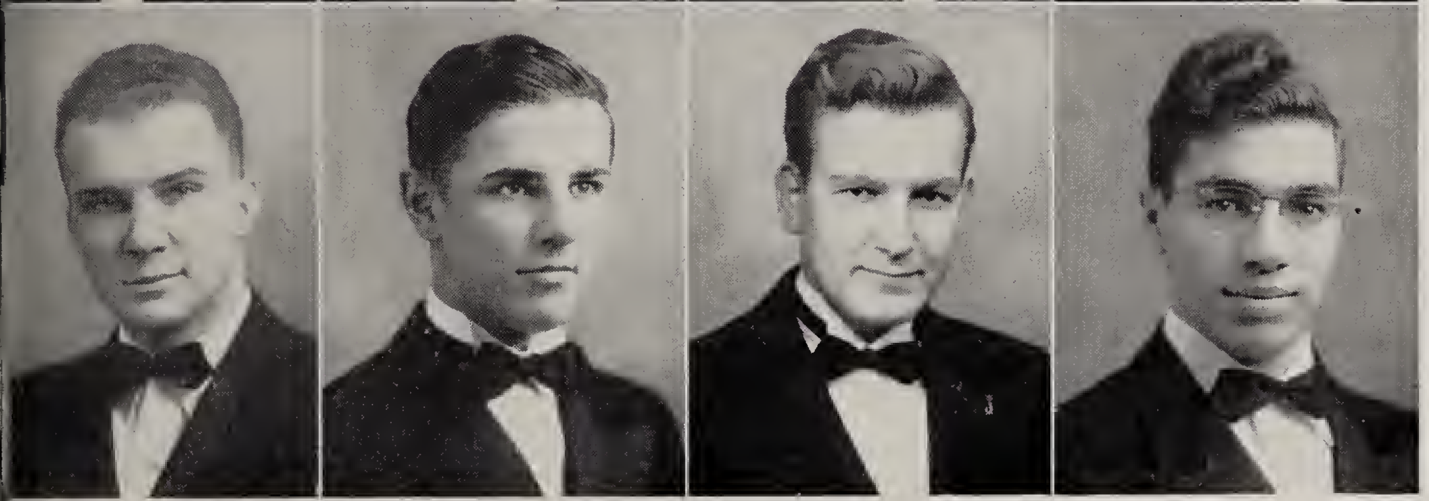
P. Clements
L. Danneker
E. Davidson
C. Dowd



F. Finnegan
D. Giansante
T. Haas
R. Hoellein

F. Horan
R. Jennings
F. Leiber
R. Mogri

H. Nocerino
R. Nugent
A. Ostroski
D. Paffumi



R. Phillips
J. Richter
S. Sabick
J. Valentine

OFFICERS

President	H. Nocerino
V. President	F. Leiber
Treasurer	A. Ostroski

One of our outstanding achievements during the past few months has been the establishment of a new home, a larger, more convenient house which adds greatly to the strength and interest in the organization.

We wish to commend the other Fraternities on the campus for the fine spirit of cooperation they have shown, and for the courtesies and consideration they have extended to us throughout the year.

Again the long arm of graduation has reached out and claimed several of our foremost leaders. We wish success to each of you in your new found positions, and may we who remain carry on these same traditions which you have so faithfully lived up to.

ALPHA GAMMA OMEGA
ALPHA
22
OMEGA

ALPHA GAMMA OMEGA

Alpha Kappa Pi Fraternity

On April tenth, nineteen hundred and twenty-five, a new fraternity was established at Tri-State College in Angola, Indiana. This fraternity, Phi Lambda Tau, soon took its place among the leading fraternal organizations on the campus.

In nineteen hundred and twenty-nine a petition was presented to the governing body of Alpha Delta Alpha, a national social fraternity of high repute, and in the following year Phi Lambda Tau became the Eta Chapter of Alpha Delta Alpha. With the additional strength and prestige of being associated with a national fraternity we continued to grow stronger, until the dissolution of the fraternity in nineteen hundred and thirty-five. Not to be daunted by this turn of events, the members made a petition to a large national fraternity, and on November ninth of that year the Alpha Beta Chapter of Alpha Kappa Pi was officially installed on this campus.

Alpha Kappa Pi has always been ruled by a keen sense of ambition and improvement, and counts among its leaders men of great initiative and foresight. We are probably one of the most progressive of the younger national fraternities in this coun-

H. Barber
S. Barnard
S. Bellows
R. Blazer
A. Brown
C. Buckley

C. Buell
J. Burt
V. Camfield
E. Cleveland
J. Common
B. Conrad

M. Corte
C. Cunningham
R. Dague
B. Dawson
J. Downie
W. Gamber

J. Gardiner
G. Grove
J. Hammerschlag
W. Johnson
G. Knopf
R. Koski

J. McGuiness
W. Metzger
C. Mitchell
D. Moore
R. Nedele
C. Orr

S. Reeder
K. Schram
R. Scott
C. Sharpless
A. Velthaus
D. Wertz
R. White

try, with membership totalling nearly three thousand, and almost each month petitions come in for additional chapters to be voted on. We are proud of our association with the National Interfraternity Conference, which includes in its membership practically all of the leading fraternities in the United States.

Last Spring our long ambition to decorate the mantel with the three trophies awarded on this campus was realized when we won the softball, baseball and scholarship cups. We have always tried to give a particularly enthusiastic support to all intra-mural and collegiate sporting activities.

Our house location has been changed three times since the chapter was founded. At present we are living in a home which we are purchasing for our own. It stands in a very favorable location, and the fellows now realize how much a large, clean house means toward their personal comfort and relaxation.

OFFICERS

President	E. Cleveland
V. President	G. Knopf
Secretary	C. Orr

LIN FIELD

AKΠ
AKΠ
AKΠ

Alpha Lambda Tau Fraternity

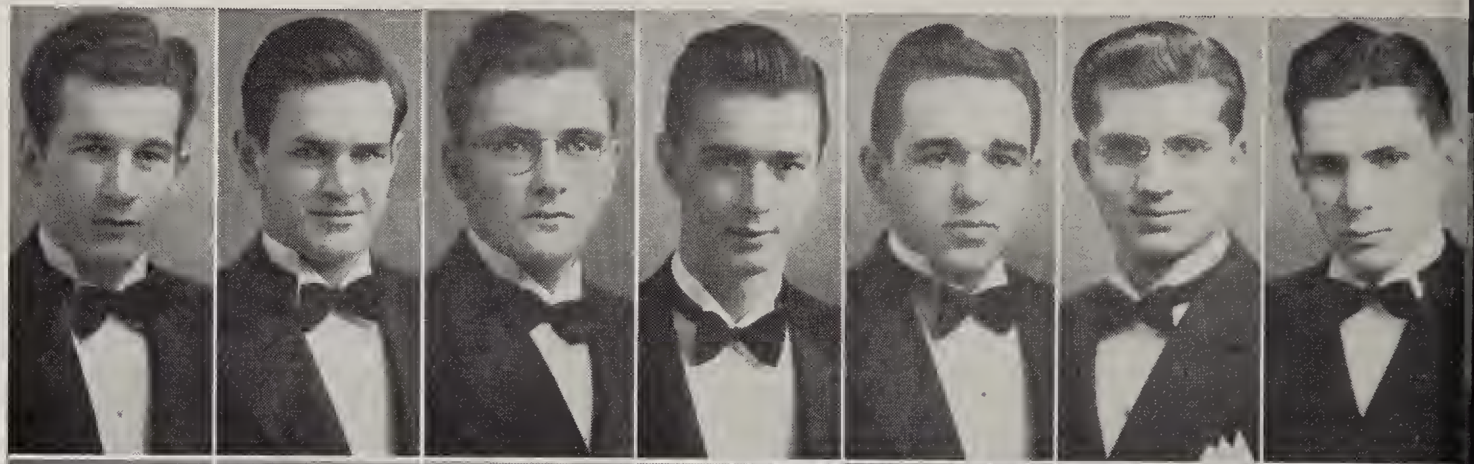
Soon after Oglethorpe University was reorganized in 1916, the Alpha Lambda Club was organized. It became the most prominent fraternal organization on the campus. In 1920, the fraternity became incorporated under the laws of the State of Georgia. The organization has had a steady, but healthy growth and now boast twenty-three chapters.

Its advent on this campus was in 1936, when a group of members of the old Sigma Mu Sigma petitioned the national headquarters for a charter.

On this campus, as on others, Alpha Lambda Tau has become an influential organization. A conservative pledging system is the basis for the fine type of men who become members.

The Chapter house is the pride of the members. It is comfortably furnished and, because of the good financial standing of the Chapter, the house is kept in good repair. This proves that the men are very capable of administering the affairs con-

W. Abel
C. Adams
C. Arnold
R. Barstow
C. Beshore
R. Bowers
J. Brewster



R. Brower
W. Campbell
H. Clark
R. Coleman
G. Couch
L. Davis
W. DuBois

A. Fulton
E. Graf.
J. Gulas
C. Hintlian
H. Hutchinson
E. Johnson
J. Koczera

D. Koozer
T. Laskowski
R. Lockerbie
W. Ludlam, Jr.
H. McLean
D. Miller

J. Millman
W. Moll
P. Nurmi
R. Purcell
M. Schroder
M. Sheets

C. Smith
N. Smith
T. Tranberg
A. Wiltse
R. Weisenbarger
R. Yorke

nected with running a successful organization.

The Fraternity as an organization takes active part in all student activities. Some of these activities are basket ball, bowling, baseball, and other inter-fraternity competition.

The scholastic standing is indicated by the fact that the fraternity has won the scholastic plaque three out of the five times that it has been presented, and also that it has members in various honor societies as the Tau Sigma Eta, Chi Epsilon, and Alpha Beta Alpha.

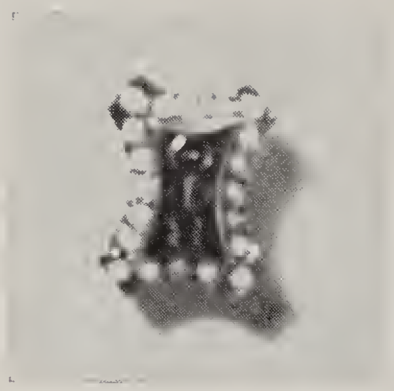
Some of the members have achieved personal distinction. C. Eugene Beshore was elected to edit the college year book, the MODULUS. He is assisted by Thaddeus Laskowski in the position of Business Manager. Roland Brower was elected by a wide margin to the position of Secretary of the Graduating Class, and Herbert Clark is President of the Student Council.

OFFICERS

President	J. Brewster
V. President	N. Smith
Treasurer	W. Campbell

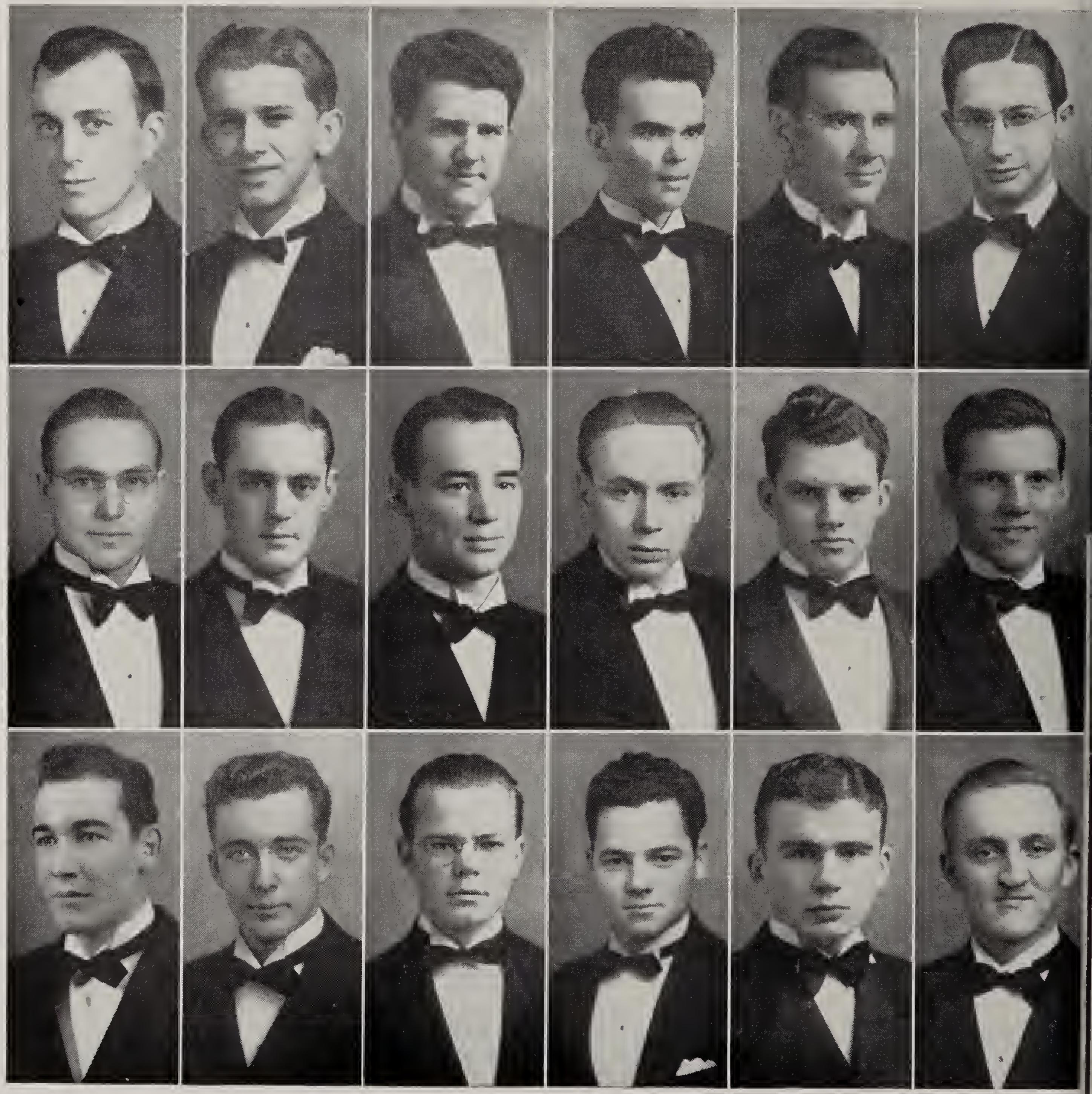
Λ
Α T
Order your Modulus Here

Beta Phi Theta Fraternity



Beta Phi Theta Fraternity was founded at the Milwaukee State Normal School in November, 1917. It was the first social fraternity at the normal school, and during the first successive years flourished as a local organization. In 1923, plans were made for expansion, and when the first national convention was held in June, 1924, three chapters responded to the roll call. Since that time other strong local fraternities have become affiliated with Beta Phi Theta.

A group of young men organized "The Four Eleven Gang" in 1922 to promote good fellowship. The organization, proving successful, decided to expand in order that other students might have the opportunity to enjoy this relationship. It was at this time that Lambda Phi Epsilon was created. The membership of this fraternity grew, and recognizing one of the great needs of the students, opened in 1925, the first fra-

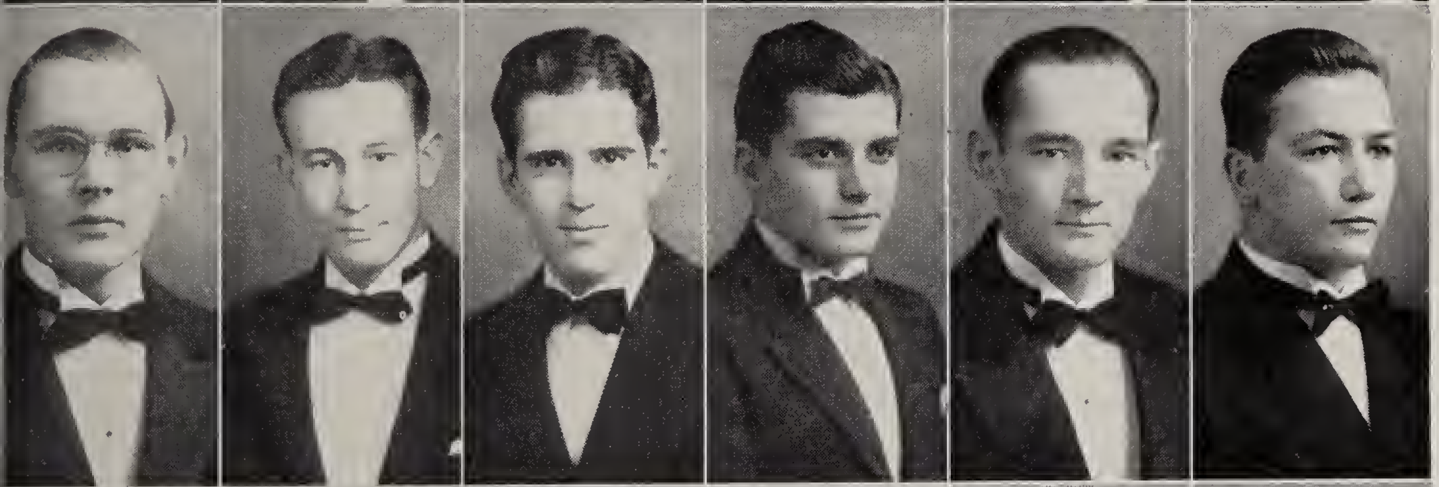


W. Althof
C. Bottorff
Q. Brady
H. Browning
R. Bryant
D. Busch

B. Cleveland
J. Davison
C. Durst
E. Erikson
A. Ferguson
J. Fischer

J. Gallager
H. Ganow
M. Gray
J. Hegarty
W. Hamberg
H. Hewitt

R. Hill
B. Horton
J. Zoschke
M. Lee
J. Lehman
J. Leinard



C. Linderson
A. Littleton
A. Lumm
W. McCurdy
A. McDowell
H. Seig

J. Shroyer
E. Stapleton
J. Wein
J. White
C. Whitney
R. Zimmer

ternity house on the campus of Tri-State College. In 1929, when the college recognized fraternities, the members of Lambda Phi Epsilon realized the advantages of national membership, and became Delta Chapter of the Beta Phi Theta Fraternity.

Delta Chapter, now in its eleventh year of existence at Tri-State, has never lost sight of the ideals of its founders. Men chosen to be brothers in our fraternity have shown courage, initiative and fortitude before our eyes. This policy of selection has insured lasting life and outstanding achievement for our fraternity. As has happened in the past, we have a member of our brotherhood who has been elected president of the graduating class this year and we are indeed proud to have a man of this calibre with us.

OFFICERS

President	J. Leinard
V. President	H. Browning
Treasurer	R. Dainton

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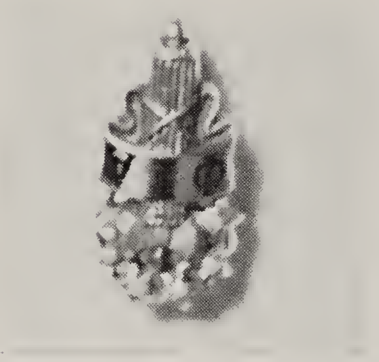
Phi Iota Alpha



A student has to leave his country before he can realize both the advantages and the disadvantages that his country has to offer its people. Then, and not before, he can set his mind to work for the fulfillment of one of the greatest ideals man can enjoy: the employment of his capacities and of his faculties for the benefit of his country.

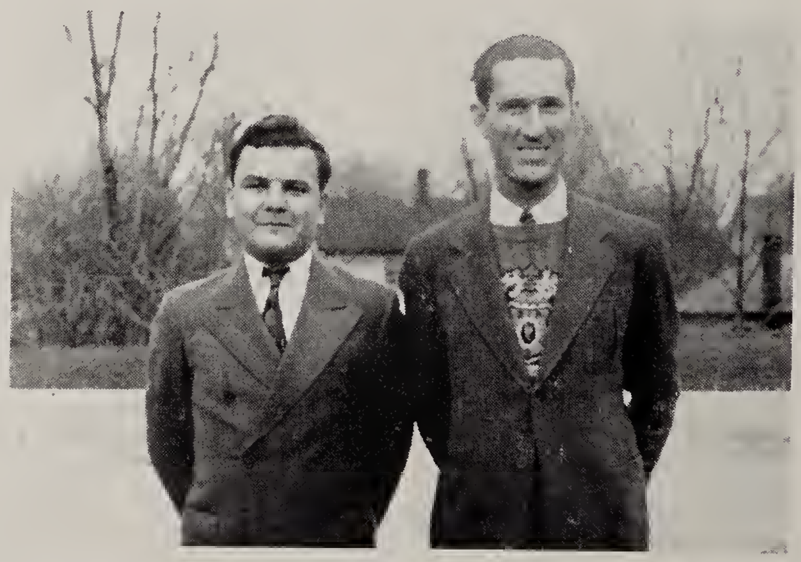
Students coming to the United States from Latin American countries leave here with a self determination to strive for the advancement of their country. Latin America can never acquire the status of a power unless it is united. Our countries have always realized the truth about this unique solution to their crippled advancement, and many a man has sacrificed his life to this cause. Among them are Bolivar and Morazan. Their followers are the entire present generation of Latin America. There is opposition, and this opposition—native and foreign—will continue as long as all our people are not prepared for proper citizenship and as long as foreign capital sees fit to exploit our weaker nations.

More conscious people are getting organized to spread the gospel of unity, and to strike not with arms but with technology, understanding and good will. Students coming to this country from Latin America join these organizations which will permit them to increase the magnitude of their ideal and to prepare themselves to have confidence and faith in their fellow citizens, for the day will come . . . Phi Iota Alpha is one of these organizations.

At the present time, the Phi Iota Alpha includes eight chapters in the United States of America, and in itself is a zone of what is called the Latin American Union, a world known organization with branches in every Latin American country. Our aims are, besides fostering among our members a better sense of duty and study, to create the Latin atmosphere which is an integral part of our far away homes, and to prepare our members to carry out in the future the great ideal of our organization: the political, social and economical union of all the Latin American countries.

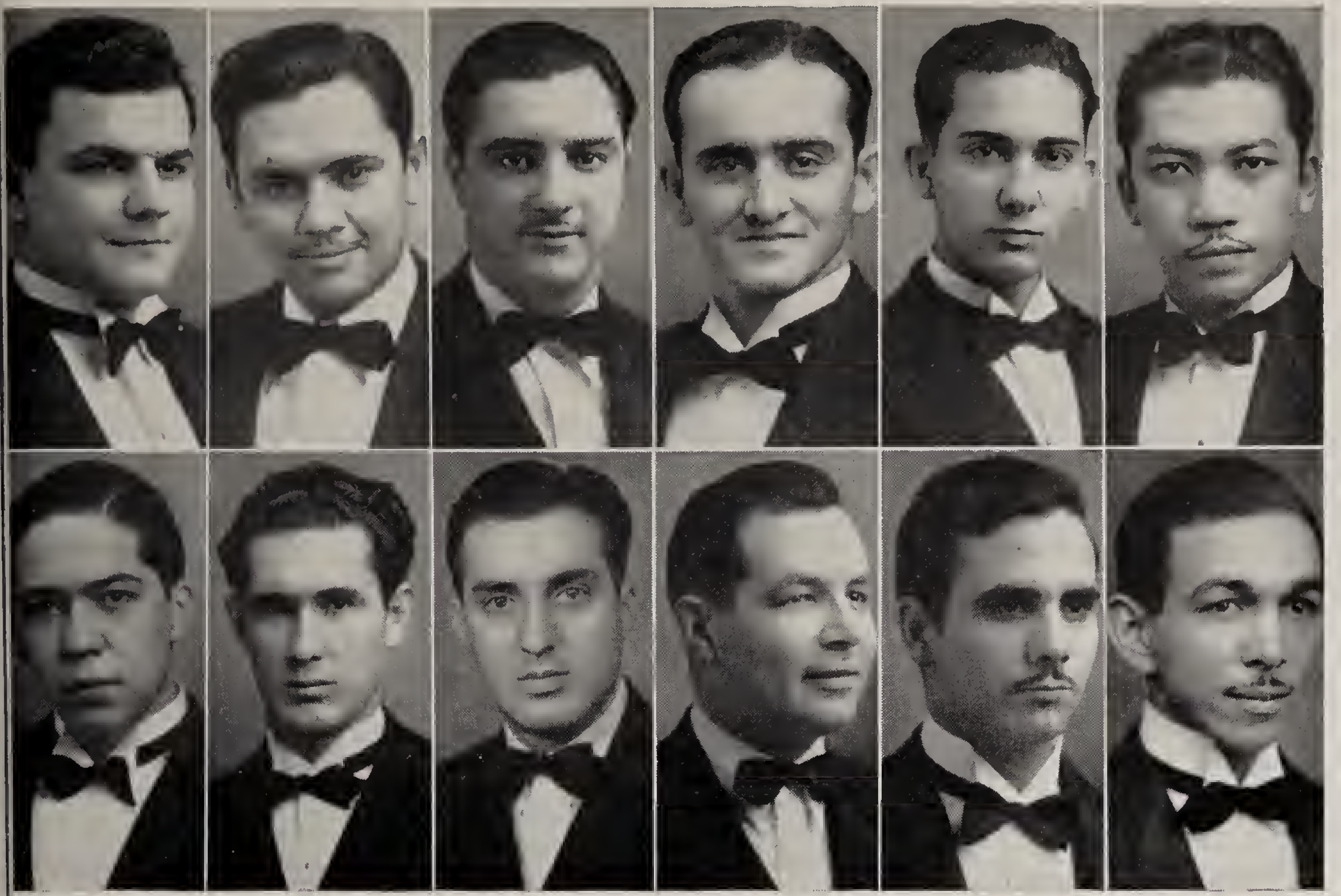
Regarding our activities at Tri-State College, it is interesting to note that both the Inter-Fraternity Council and the Student Council were founded by members of our Iota Chapter. The members of our chapter have expanded in our neighborhood the better understanding and knowledge of the ever progressing Latin American countries.

The year's activities are centered around three major accomplishments: the foundation of the Fort Wayne Chapter, the celebration of Phi Iota Alpha's Convention at Baton Rouge, La., and the opening of our Chapter House.



OFFICERS

President .... R. Yguina
V. President .... M. Castaneda



R. Yguina
J. Garcia
E. Clare
J. Garcia
G. Martinez
A. Bustamante

A. Laffite
M. Castaneda
J. Baldo
G. Menoyo
R. Casellas
C. Lang

We who are staying want to insure those who are leaving and those who have recently left that we will recall and cherish throughout the years to come, the moments spent in brotherly union.

ALABAMA
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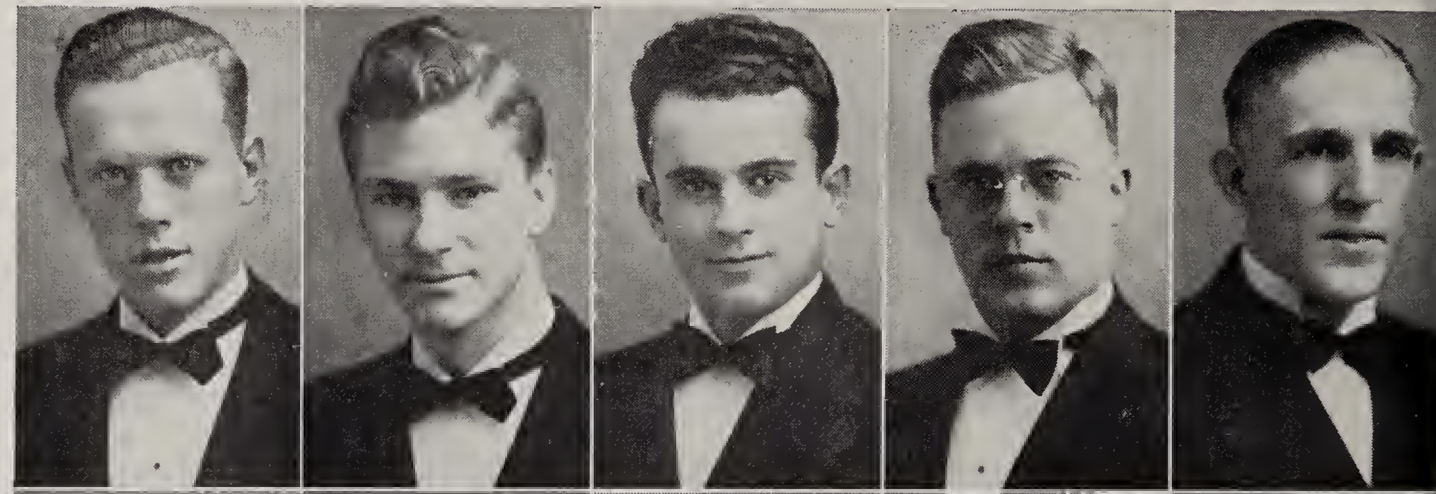
11

Phi Sigma Chi Fraternity

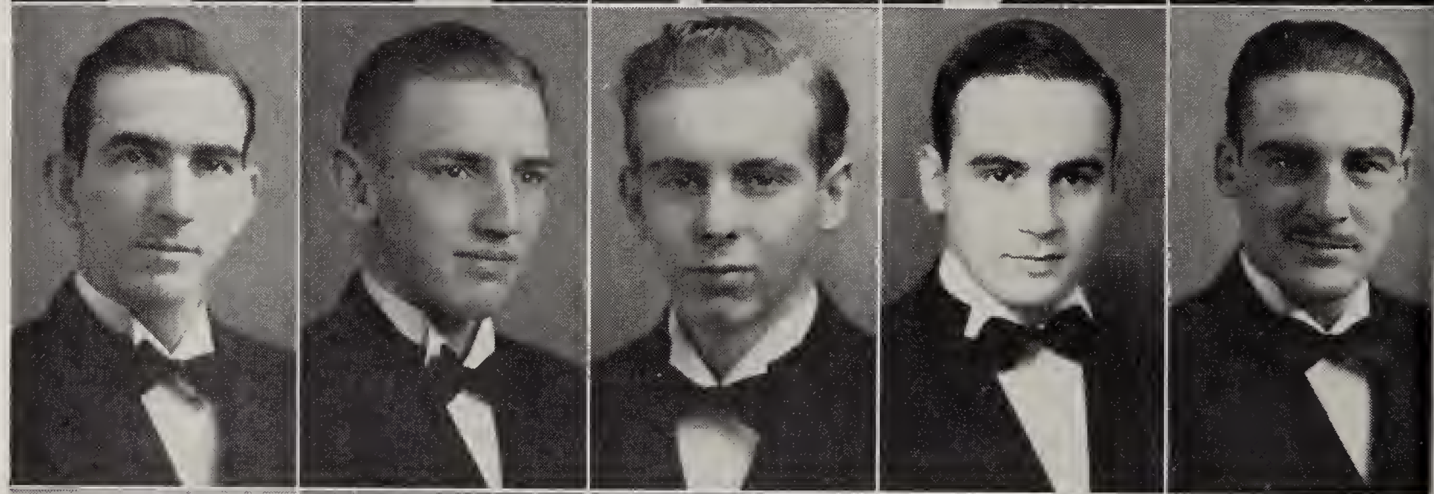
Delta Epsilon Chapter

The Phi Sigma Chi Fraternity was founded in Zanesville, Ohio, on November 28, 1900. At that time it bore the name Delta Theta Omega, but with reorganization and revision of the constitution and ritual in May, 1902, the former name was adopted. This marked the beginning of what some day was to become one of the largest and most well known fraternities in the East and Middlewest.

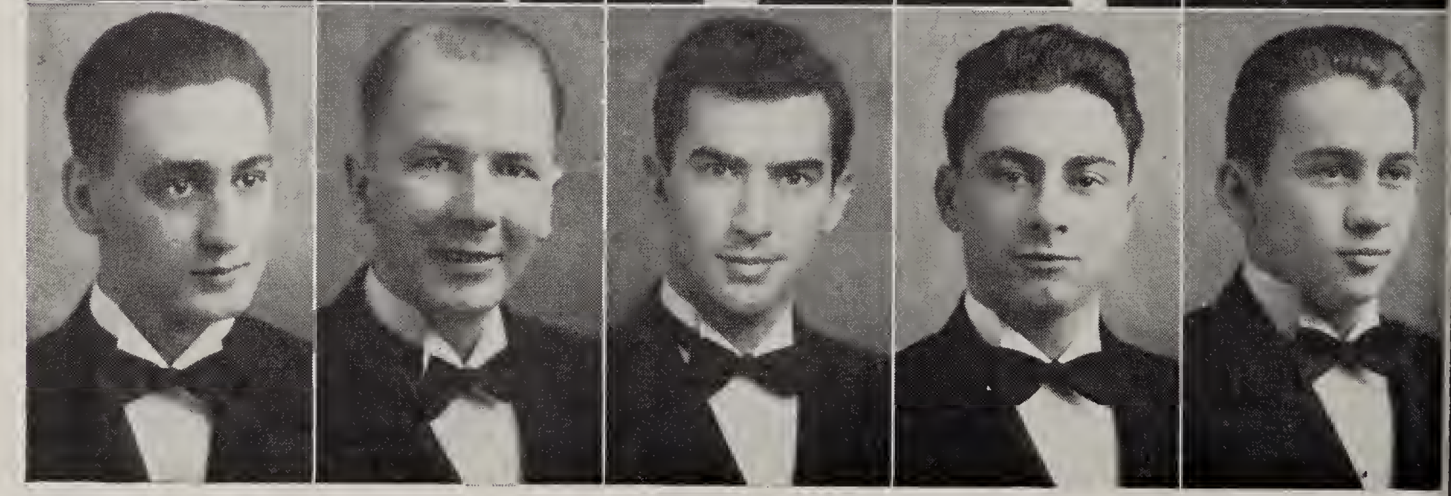
In the Fall of 1927, the Deta Epsilon Chapter at Tri-State College was organized and admitted to the portals of Phi Sigma Chi Fraternity. Living up to the highest standards of our fraternity with commendable cooperation from every brother, we have attained our objective as one of the leading fraternities on the campus.



O. Abramson
C. Oliver
P. Arnold
V. Bargrin
V. Benson



J. Boyd
R. Carlbury
D. Chambers
B. Colgan
R. Daughtens



W. Duckworth
J. Duvall
G. Fisher
D. Galate
L. Koss

J. Lutz
W. Macklem
C. Malloch
C. McAfee
T. McAlister
W. Radut

G. Rickard
R. Sauter
E. Schuld
V. Sheldon
E. Smith
R. Stocker

D. Stilwagen
W. Thon
J. Thrasher
J. Ward
G. White
C. Wright

Fraternities long ago have proved themselves as a basic part of college life. Employing brotherhood as the outstanding fundamental principle, nothing has surpassed the benefits, not only derived, but rendered, by a true Greek-letter man. The co-operation required for a successful chapter binds each member more closely than an ordinary acquaintanceship could ever hope for.

As outstanding events in the future, there is a national convention of the Phi Sigma Chi Fraternity along with a reunion of the Delta Epsilon chapter in the late summer of 1940 at Cleveland, Ohio.

To our graduating brothers we wish them every success in the future.

President	E. Schuld
Vice Pres.	W. Radut
Treasurer	G. White

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CHAPTER
ΦΣX

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77
ΦΣΧ

Take Your Choice

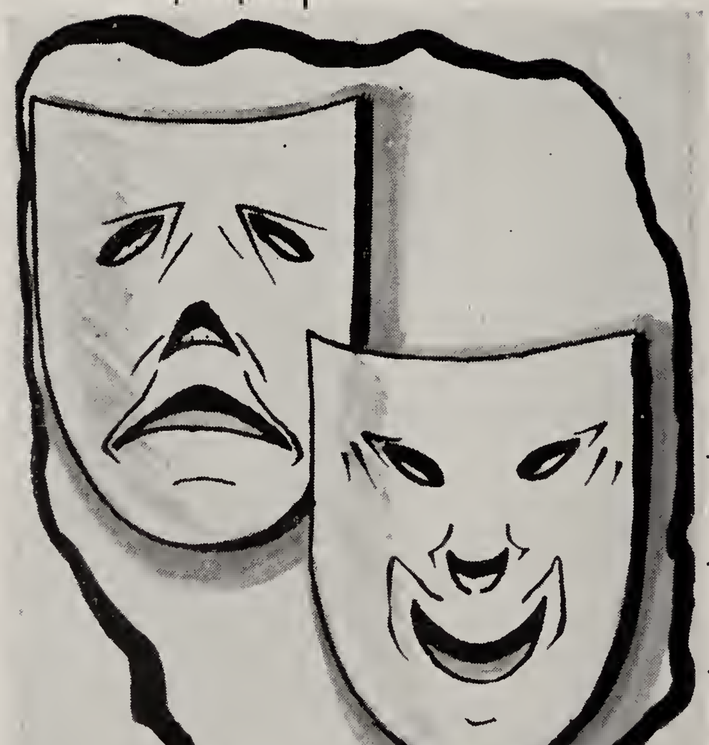
Hail to the practical engineer!
His boots are covered with mud,
His hat's forlorn, his pants are worn,
And he's usually chewing a cud.
He likes his wine and women, too;
He's often quite a joker—
When it comes to work, he'll never shirk,
Though he loves a game of poker.
He'll run a job and do it well,
He'll work his men like niggers
He's wise to spans, he'll follow plans
But, oh! how he hates figgers!

Hail to the text-book engineer!
He's fussy about his clothes,
He's never seen with hands not clean
He's neat from head to toes.
He'll never gamble, drink, nor swear,
He gives the gals a smirk.
He knows all tables from vega to cables
But my, how he shuns work!
He cannot handle men or tools,
He makes an awful boss—
When in the field, its soon revealed
That he's a total loss.

Then, here's to the Tri-State engineer!
He'll work or take a breather;
He's just a little bit of both,
But not too much of either.
He'll push a pen or dig a hole,
He finds some time for fun
But he'll not play or sneak away,
When work is to be done.
He'll run a job and study too,
He'll strive till things are clear;
There'll come a day when folks will say:
"There goes an *Engineer*."

THE KISMET
modulus

TRI-STATE COLLEGE
ANGOLA, IND. 1884



Organizations

E. BESHORE
Editor-in-Chief

B. HANDY
Faculty Advisor

B. LEAS
Senior Editor

J. BREWSTER
Assistant Editor

W. METZGER
Sports Editor

C. SHARPLESS
Society Editor

MODU

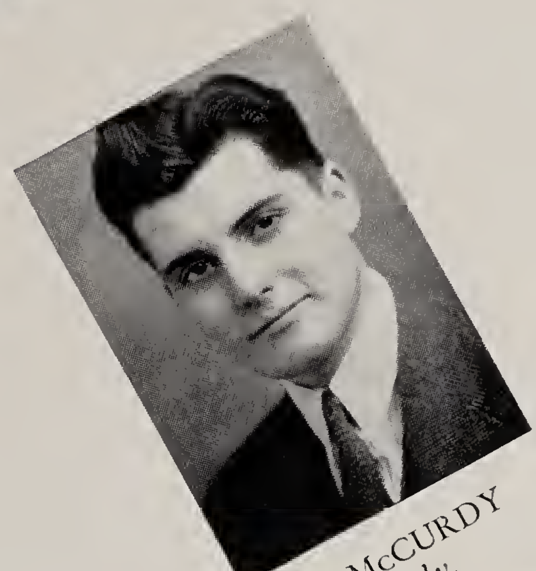
H. NOCERINO
Faculty Editor

M. SCOVILLE
Sec.

L. MYERS
Adv. Mgr.

T. LASKOWSKI
Bus. Mgr.

J. BLAIN
Adv.



B. McCURDY
Adv.

LUS

Staff

R. SAUTER
Adv.

R. BROWER
Art

M. CASTANEDA
Art. Mgr.

R. ARNER
Photo

R. HEARTWELL
Photo Mgr.

The Kismet

Table—J. Hammerschlag, Cir. Mgr.; B. Moebus, Editor; B. Stocker, Bus. Mgr.

Standing—M. Castaneda, C. Charles, J. Donnellon, B. Colgan, R. Arner, E. Graf, J. Allen, L. McGreer, C. Trischman, B. Sauter, B. Ries, J. Snodgrass.

The Kismet, although a bi-weekly publication, has endeavored throughout nineteen forty to familiarize the student body with campus activities at Tri-State, and to serve as a reminder in the future.

The college publication has presented articles dealing with the functions of society life at Tri-State, and brought out the benefits and routine of the several clubs and organizations through serving the engineer and commercial students alike. The various fraternities about the campus expressed themselves in each issue, introducing their many accomplishments by way of sports and scholastic ability.

No little space in *The Kismet* was allowed for slapstick expression. "The Snoopin' Column," "Nutz and Butz," and many others, lent much enjoyment to some, and temporary embarrassment to several. The idiosyncrasies of those who abound in frivilous pleasure were brought to light in such fashion as to avoid abuse, and introduce comedy. Collegiate jokes were scattered throughout the several issues.

The editorials and "The President Speaks," lent a more serious tone to *The Kismet,* involving short discussions on character building, and in a sense, aids for the betterment of the individual. Periodic occasions were elucidated upon historically, for the readers' interest.

Through the earnest co-operation of its readers and reporters *The Kismet* staff enjoyed a very successful year. It is greatly anticipated that future issues shall improve and progress continually that a publication may ensue for which Tri-State may justly be proud.

THE KISMET

Of Tri-State College

ANGOLA, IND. 1940

Tri-State Club Defeats Notre Dame Club at Soccer

STUDENT COUNCIL

GLEE CLUB NEWS

Valentine

Patronize Kismet's

ENGINEERS' SKIRTS

IRISH EDGE T. S. ENGINEERS BY 41-39 SCORE

Peak Audience Cheered Season's Most Exciting Game

NUTZ 'N BUTTZ

Angola After Midnight

EDITORIALS

PLANS FOR '40 MODULUS UNDER WAY

T. S. C. Annual Christmas Chapel to Be Presented Dec. 10

TRI-STATE'S RUSH STOPS BLUFFTON

Wes Dyer Stars in Last Local Game, Ending 43-35

lated las... proved too ... Tri-Staters shatt... hopes of seeing a stunning ... victory.

Not attempting to take any credit from the classy Notre Dameers, it must be related the five enjoyed a ra... star Tri-S...

... that ... form of the ... Engineers' passing was ... clicking; ... ceptiveness and uncanny sh... the Irish in the hole on ... casion.

KISMET'S STAR OF THE WEEK

... enjoying the routine

The Mod... is endeavoring ... cost has b... Subscription... tributed. The ... scribers ... covers of ... The Modulus is ... ident investment, and in the words of our Modulus editor, Bud Beshore—"Worth ..."

WELCOME ALUMNI!

1940 Annual Engineers' Banquet Brings Forth Ancient and Modern

MANY EMBRYOS ENROLL FOR WINTER TERM

MAN ON THE STREET

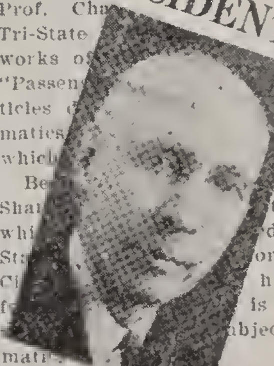
ALUMNI NEWS

Prof. Shank Writing for Outlook Magazine

... magazine is publishing a ... written by Prof. Cha... of Tri-State ... works of ... "Passen... the ... ticles ... of dramatics ... new field which ... ure.

Be... ure Prof. Sha... text book, whi... d by the St... ompany of C... his articles f... is being de... subjects of dramati...

THE PRESIDENT SPEAKS



DEPARTMENT SOCIETIES ACTIVE

EASTER CHAPEL MARCH 17

Tri-State College Dramatic Club to Present Easter Play

Bill ... gresive floo... barring no one. ... the Irish much in ... ing. He led the Engin... with ten markers. Bill Gamo... and Howie Wynokoski were in the ... of the battle every mi... ber's pivot shots ...

(Cont...

TRI-STATE "HIM-HER"

...LYN MERRICK—another lovely Te... ...ine greetings from Hollywood. —A Warner Bros. ...

AMONG THE FRATERNITIES

DR. MARSHALL TO ADDRESS T. S. STUDENTS

"The Land of Contradictions" to Be Theme of Lecture

... on visiting ... that she ... alescing ... Mrs. S. J. Summers, Summers, has been ... cancy due to Miss ...

Prof. Collins has ... bed with a case ... tion has been ... proving.

DIARY OF A TRI-STATER

BAND NEWS

DANCE TO JITT JITTERBUGS

Hot Collegians to Play As the Hoot-nannies Sway

last time ... little comm... at we hope ... tidbit herel... at this is L... will be miss... ty's, are ... e corner, and Charley Bottorff are going to ... water girls in awe. You boys want to watch up around that part of the country. It seems that Greer Rudy is going to Florida. Must be a for-

Tri-State Flyers Go Up for Their First Time

Already eight students under Tri-State's C.A.A. program that began in October have taken ships up alone. They are Kirkpatrick, Gil-

...verythin'! Firemen's ... Thursday, Feb. 22nd

The Fourth Annual ... Ball—that evening ... noisemakers ... will ag... al place, the ... on the usual ... n the usual good ... games and good ... show ... to say nothing ... eats and $5 door pr... and young alike— farmers, mechanics, ... thrown in for ... it's ... ght in ... takes ... ood time ... as graced ... t year who ... a swell time ... with the wi... gger and bet'e... is in store for a... see the fun! Th... $1 per couple which takes you all

Tri-State Collegians to Provide Syncopation

SWEATER DANCE SURPASSES FIRST BIG TRIUMPH

Tri-State Collegians Score Big Hit With Local Swingsters

Faculty Party ...

SNOOPIN'

... tors ... engi... procurred ... research engineer ... company in Wisconsin. ... company operates a plant equipped with $100,000 worth of machinery.

Campus;

First row—R. Bradshaw, J. Brewster, G. Nash, H. Clark, W. Colgan, W. Metzger, R. Rosenberg, R. Phillips.

Second row—J. Koczera, R. Heinemann, E. Thompson, D. Forward, B. Dunn, B. Cleveland, C. Trischman, C. Tyson.

Third row—E. Johnson, R. Jenkins, W. Reiss, R. Braden, R. Booth, R. Hall, D. Giansianetti.

OFFICERS

President .... H. Clark
V. President .... W. Colgan
Treasurer .... J. Brewster

Student Council

The Student Council of Tri-State College was organized June, 1938. Before the council was formed it was known as the Inter Society Council, which was disbanded and its duties were incorporated into those of the Student Council.

The Student Council's representation consists of two representatives from every organization on the campus. Each representative is a member for two terms, acting his first as a junior representative and the second term in the capacity of a senior representative. Therefore, each term every organization appoints one new member to the Council so that their quota of two representatives is maintained. At the present time the council has a twenty-two member organization.

The officers, consisting of a president, vice president, secretary, and treasurer are elected by vote, which is taken at the close of each school year. By this method the usual termly breaks are eliminated.

During this past year the Student Council has made great progress in sponsoring and promoting many campus activities.

Most important of all was the annual Engineers' Alumni Banquet, held on February 24. The traditional banquet, sponsored by the council, was one of the finest ever held. There were more alumni present at this affair than there have been in previous years. Alumni members from distances up to 500 miles came and enjoyed themselves, promising to return in 1941 to make even a finer banquet.

Interscholastic softball was also made part of the permanent athletic program by the council. Other sports were also sponsored throughout the year, between the various organizations on the campus.

Last but not least, the Student Council, as one of its major functions, elects the editor of the college year book.

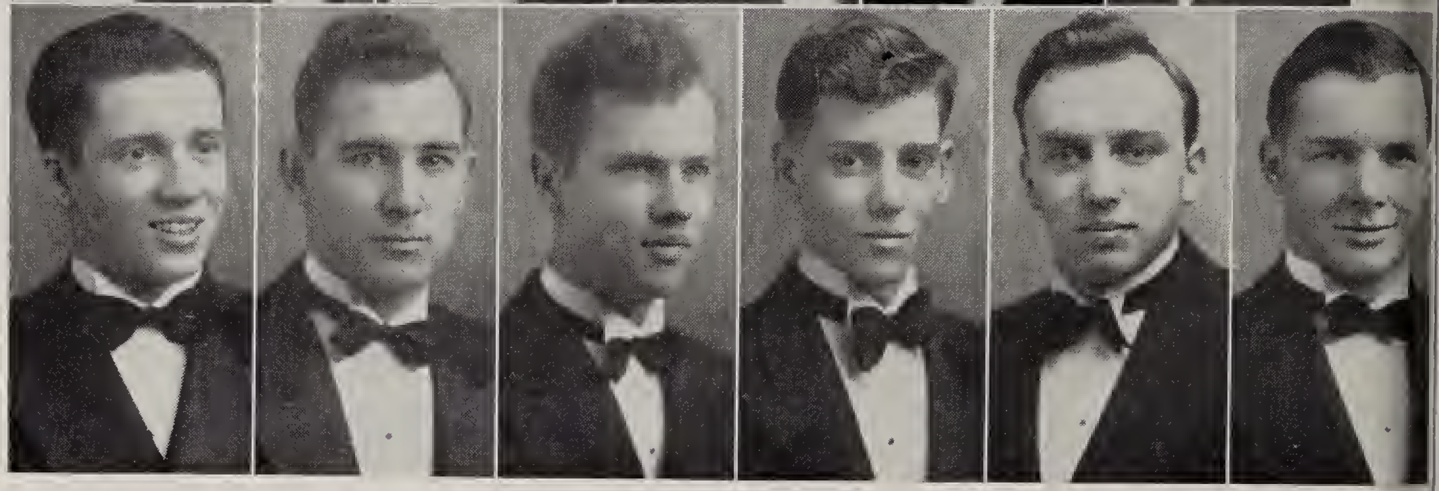
We wish to congratulate the editor and his staff at this time for the fine work they have accomplished in producing the 1940 MODULUS.

Alpha Psi Omega

National Collegiate Honorary Fraternity in Dramatics

O. Kintner
M. Rose
L. McGreer
C. Shank
W. Radut

J. Richmond
E. Watkins
R. Copeland
R. Horton
R. Braden
W. Walters



College men today—as never before—are truly specimens for the anti-college man's microscope. Careful examination for material evidence—practical evidence—is the doubter's aim. That which is seen is true. Honor is still the bulwark of the world. To wear its badge is evidence of a man's worth, usefulness and value to his fellow men and to himself.

Dramatic Club members are chosen for their skill in acting, stagecraft and general interest in college dramatics, to become members of Zeta Psi chapter of Alpha Psi Omega, National Honorary Dramatic Fraternity. The installation of a chapter of Alpha Psi Omega at Tri-State is a distinct privilege. A variety of Educational Institutions are represented upon the chapter roll. State Universities, segregated Colleges, and Technical Schools such as U. P. I. and Rensalaer Polytechnical Institute. Membership in the organization totals 7000.

Alpha Psi Omega has been the first national dramatic organization to establish a system of securing special royalty rates from the principal play publishers and play brokers. The fraternity has sponsored the formation of honor societies in high schools and junior colleges, thus encouraging dramatic production at every step in a student's career from the preparatory school to college graduation. The organization, development, and growth of Alpha Psi Omega is a result of the widespread interest taken in the educational theatre by the schools and colleges of America during the last twenty-five years.

Dramatic Club

For many years students of Engineering and Commerce at Tri-State College have pursued the evasive muse Thalia. Stunt nite performances, Senior plays once a year, and bedraggled parades on rainy October nights, gave evidence, material evidence, of a latent desire to "live vicariously." Finally the elusive will-of-the-wisp was captured. Ten years ago the Tri-State College Dramatic Club became a reality. Success has crowned its many efforts and its influence is felt today, not only within the club itself, but every campus organization, by dint of competition, has benefited greatly.

Club membership is open to all students who have the mental capacity to carry a full program of required subjects in the college and the work of the club which includes every phase of stagecraft from acting to ushering.

Perhaps the most finished of the club's productions this year was Thornton Wilder's "Our Town." Forty members of the club with alumni and associate members attained a new high in spiritual and mental values. At Christmas time Wilder was again chosen as the author to grace our annual College Christmas Chapel program. "The Long Christmas Dinner" was well acted and kindly received. The Harvard work shop play "Free Speech" was presented at the Engineer's Banquet and was roundly applauded. At Easter Chapel this year, Russell's "The Thornless Crown," a deeply religious play, was beautifully acted and staged by the club before one of the largest student audiences to assemble at Tri-State. With the evident desire for real plays adequately produced it is a real pleasure to present plays to our student body. Shakespeare's "The Comedy of Errors" was staged and witnessed by over two thousand people last August, on our beautiful outdoor Sniff Memorial stage.

Professor Charles E. Shank has been director of the Dramatic Club and Speech Instructor for a number of years, guiding the Thespians in no easy assignment. Professor Shank's work is marked with high aim, sincerity and noteworthy results.

Civilian Aeronautical Association

The Civilian Pilot Training Program started one year ago as an experiment sponsored by the government and placed under the jurisdiction of the Civilian Aeronautics Authority, its main purpose was to arouse more interest in aviation and to place more trained men in the flying field as private pilots.

During the experimental stage there were only a few colleges and universities selected as a primary test for the program where the result might be observed. Upon completion of the training of the students in this primary program, its assets were studied and an analysis of its effects deemed it advisable to broaden the scope of the training thoughout the United States. The year 1939 presented to many hundreds of college men the opportunity to obtain a Private Pilot Certificate due to the success of the first CPT experimental program, and now there are college men throughout the entire United States receiving the generous benefits of the government.

Tri-State College was the fourth college in the State of Indiana to receive a government grant entitling twenty students to partake of the training. Received with much enthusiasm, it was necessary to select twenty applicants from the one hundred and fifty that had applied. The selection was based upon scholarship, personal characteristics and personality. However, the applicant was given a rigid physical examination before allowed to actually take part in the program.

The Civilian Pilots Training course is composed of two sections, first, the *ground school* and the second the *actual flying*. The ground school contains a complete coverage of the Air Rules and Regulations of the United States, Meteorology, Navigation, Instruments, Engines, and a Study of the History of Aviation. Divided into courses, each of which require a determined number of study hours, the ground school actually affords from seventy to one hundred hours of the investigation and learning of facts pertinent to becoming a competent pilot. After each course has been completed a written examination is given and the grades of each student are sent to the government office in Washington. A final examination is required before the student is permitted a flight test. Along with the ground school the student is given the finest instruction in the fundamentals of flying and after completing the solo course is further trained in advanced flying. Each student is allowed from thirty-five to fifty hours of actual flying and upon an approval of a government inspector is licensed as a private pilot in the United States.

It is the sincere thanks of the CAA student pilots that the government has taken such an interest in the young men in the United States in affording such incomparable training.

We students hope that this program may continue its good work for many years to come.

STUDENTS OF THE CAA.

First row—M. McKee, R. Hill, P. Eyster, Instructor; Prof. Ely, R. Miller, Instructor; P. Dietrich, A. Poulliot.

Second row—A. Smith, Gilbert, W. DuBois, D. Koozer, C. Sharpless, J. Kirkpatrick, B. Buckley.

Third row—R. Ferner, R. Buehly, C. Charles, R. Scott, R. Greenwald, N. Brown, A. Denten, M. Schroder.

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Glee Club

This year, as in years previous, the Glee Club has had an active and a successful year under the capable directorship of Professor Harshman.

The Glee Club was exceedingly well balanced this year and many fine programs and concerts were given. These were mainly in schools and churches in the northern part of Indiana, northwestern part of Ohio, and the southern part of Michigan. Several all day trips were made during which, though needless to say, the fine group of fellows which make up the Glee Club had a wonderful time along with rendering excellent concerts.

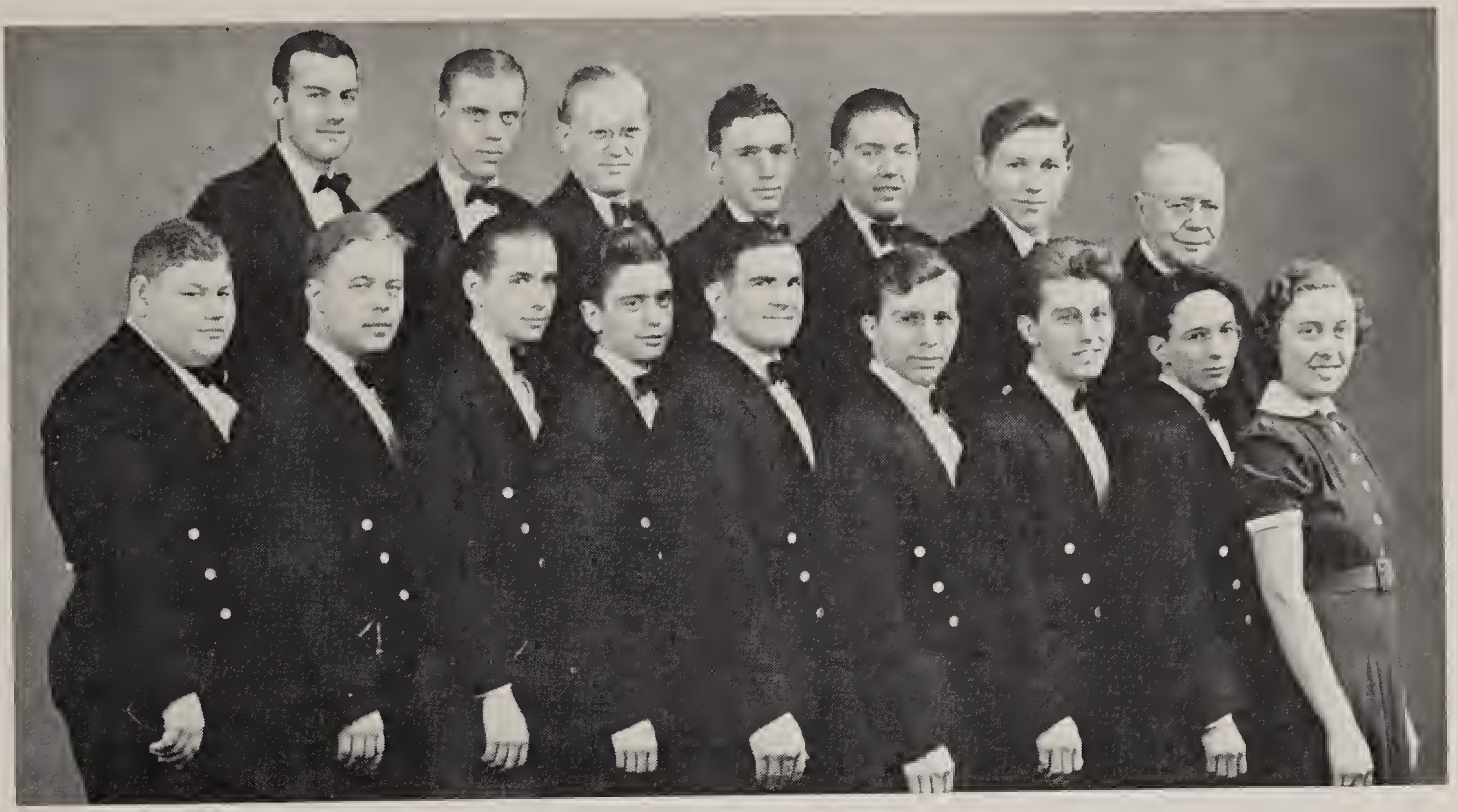
The Glee Club is deeply appreciative of the letters given by the college to members who have given faithful service to the organization.

The members of the Glee Club are indebted to Professor Harshman for the fine "Get Together Banquet" that he gave for them at the beginning of the fall term. It is worth stating here that the membership of the Glee Club consists of students from all departments of the college. Naturally, we of the Glee Club wish to take this opportunity to thank you, Professor Harshman.

It is with pleasure that the Glee Club in looking back on this year's activities can include being asked to give short programs at the Christmas and Easter chapels and the Annual Engineering Banquet.

Reminiscing for a moment it will be remembered that the Glee Club had the honor of winning the Theory Nite trophy last year. It is with regret that we remember the Theory Nite was not held this year, since we, along with others, consider it a worthwhile project. We hope that it will be held next year and may the best participant win.

We are still looking forward to our Annual Banquet; taking part in a program during National Music Week, and Baccalaureate Service, and, of course, more successful Glee Clubs in the future.



First row—R. Sprinkle, D. Bargren, B. Lobdell, S. Vanhorne, C. Trischman, J. Eichart, J. Entrikin, R. Hall, M. Moor.

Second row—R. Burner, E. South, R. Stocker, P. Collins, B. Campbell, G. Eichert, Prof. Harshman.

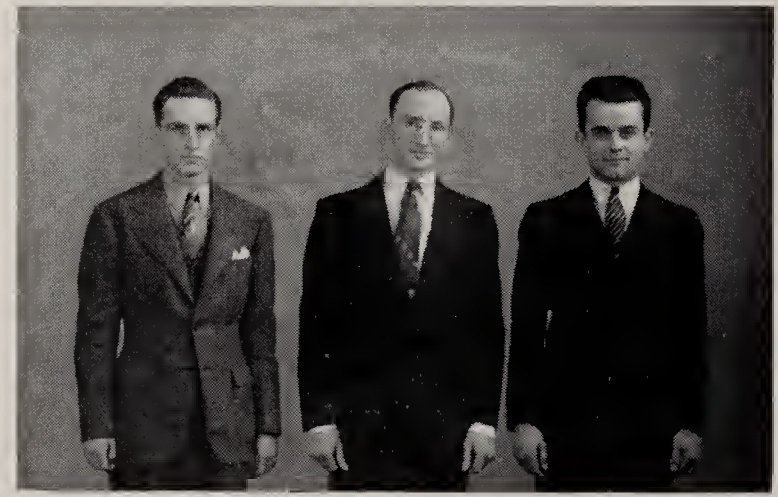
OCTET

S. Vanhorne
C. Trischman
R. Stocker
R. Sprinkle
R. Burner
B. Campbell
D. Bargren
J. Entrikin
Prof. Harshman

Band

A comparatively new organization on the campus is the Tri-State College Band. Although every student cannot play music, almost everyone loves to hear music. It was this intense desire of the students for good music that started the band movement here at Tri-State. During the month of December, 1938, a small group of music lovers talked cver the possibilities of organizing a college band. Shortly after, an election of officers was held and a constitution was drawn up. It was decided that any musician on the campus willing to give his time and whole-hearted support would be eligible for membership. The first year the progress of the band was slow, but nevertheless, impressive. The membership as well as the ability of the members has steadily increased until at the present time the enrollment is thirty pieces and the band is recognized as one of the finest organizations on the campus.

The band has been really going places this past year. During the fall and winter terms it boosted the college spirit tremendously by playing at all the home basketball games. Every member will cherish in his heart for years to come the fond memory of the wonderful trip to Olivet, Mich., where the band played and yelled for the team. As guests of Professor Pfeifer, a regular member, the organization was privileged to hear the works of the greatest composers as interpreted by the famed and accomplished Kryl's Symphony Orchestra. Due recognition and acknowledgement was shown by the college by appropriately honoring eleven deserving charter mmebers with the presentation of a much coveted letter to each. A Spring Concert was given during the final quarter with great success, crowning the efforts of many weekly rehearsals and warranting its continuation as an annual affair. For having made such steady progress and fine work possible much credit is due to our director, Professor Harshman.

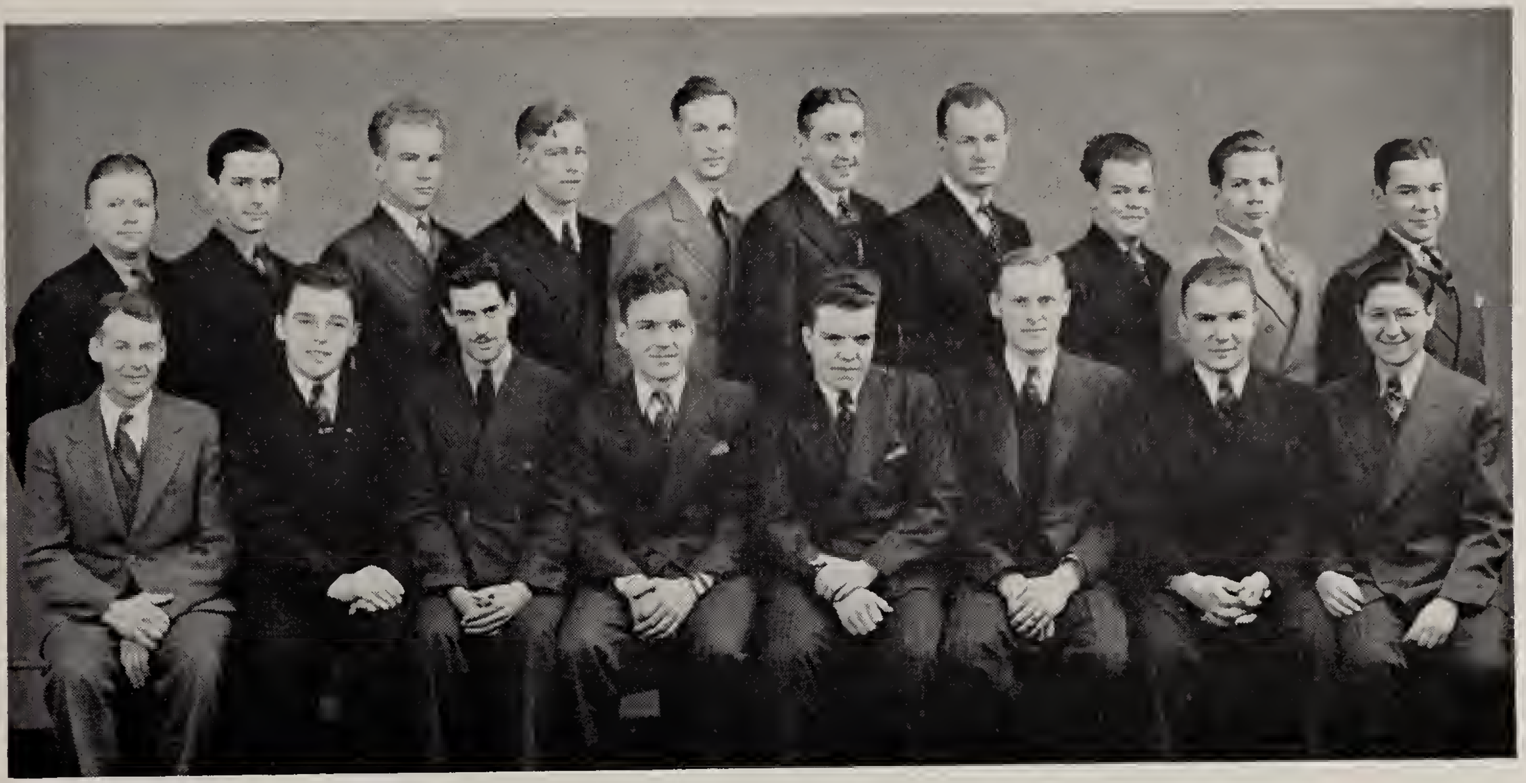


OFFICERS

President	B. Leas
Secretary	N. Mould
Librarian	P. Arnold

CANADIAN CLUB

Canadian Club



Bottom row—C. Franklin, C. Chester, P. Stibbard, F. Snow, E. Lampkin, R. Hall, R. Phillips, D. Rosenberg.

Top row—P. Coxon, M. Barnes, R. Rumfeldt, A. Brown, M. Brubaker, V. Stevenson, R. White, E. Douglas, L. McGreer, M. Jelenick.

The Canadian Club of Tri-State College was founded in January, 1937, and since that time has been an active organization on the campus. The aims of the club are: To promote fellowship among Canadian students and welcome them to Tri-State College, to maintain the honor and respect of our heritage as Canadians, to bring about a better understanding with our American neighbors and uphold the constitution of our organization. The club appreciates the understanding offered by the college and the city and has won for itself a standing among the other campus organizations.

All Canadian students are eligible for membership, and are urged to give their whole-hearted support to the advancement of the club. An attractive shingle is presented to every member after the completion of three consecutive terms of membership.

We extend best wishes for every success to the 1940 graduating class.

OFFICERS

President	E. Lampkin
Secretary	R. Stibbard
Treasurer	R. Hall

IN MEMORIAM

JAMES HUDSON THOMPSON

Who passed away March 3, 1940

James Thompson, better known to his college chums as *Jim,* was stricken with pneumonia March 1, 1940, and was admitted to the local hospital on the same date. Soon afterwards he passed away.

Jim was born January 20, 1919, in Portage, Pa. He came to Tri-State the fall term of 1939 to study Mechanical Engineering. His congenial and contagious manner made him greatly loved by all who knew him, therefore, this incident will be fondly remembered and his absence more keenly felt.

We of the MODULUS offer this humble tribute to his parents, relatives, and his innumerable friends.

That this should happen to one of our number is something none of us may understand, but it will, nevertheless, be a never ending source of sorrow.

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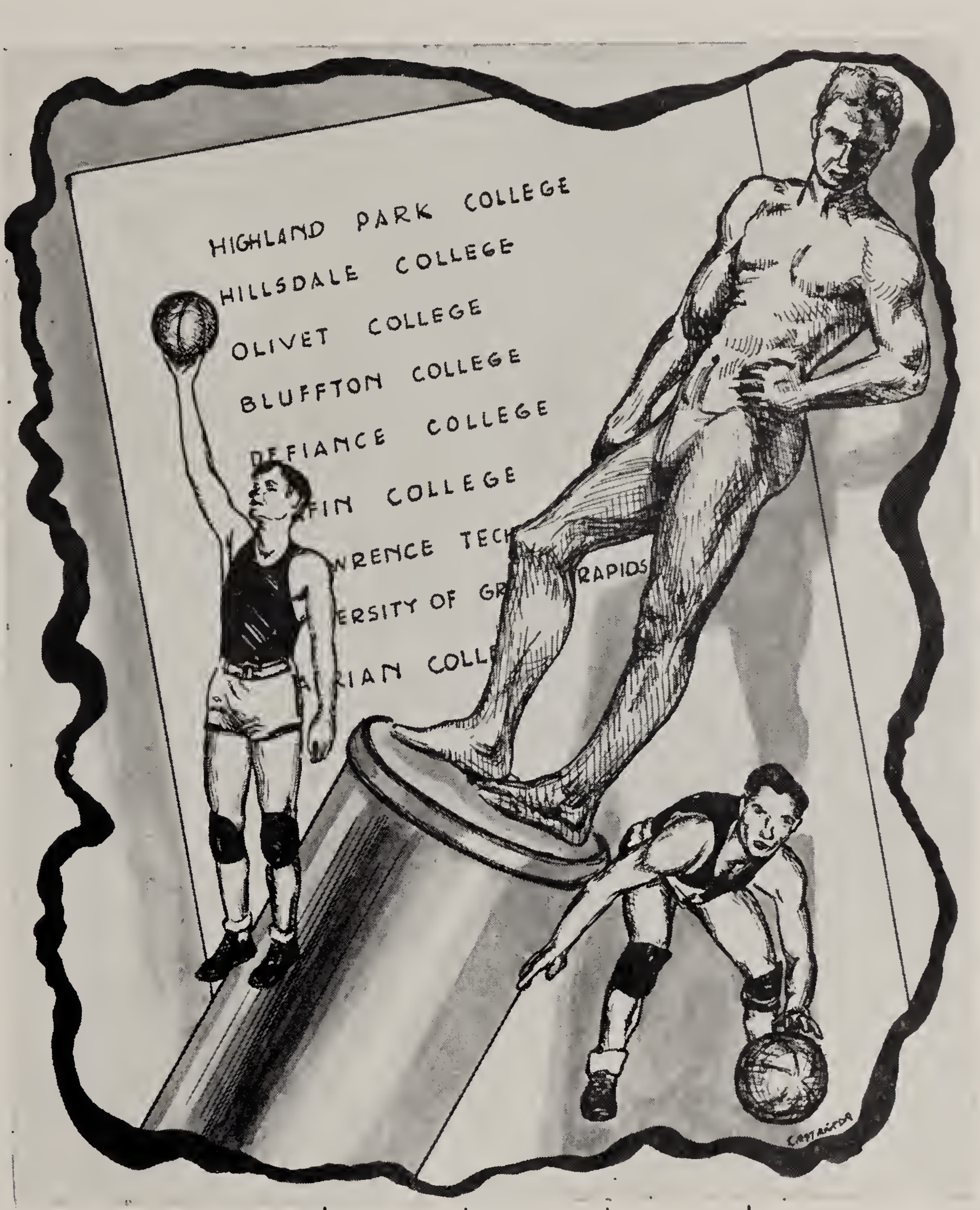
TRI-STATE COLLEGE
ANGOLA, IND. 1884


HIGHLAND PARK COLLEGE
HILLSDALE COLLEGE
OLIVET COLLEGE
BLUFFTON COLLEGE
DEFIANCE COLLEGE
FIN COLLEGE
WRENCE TECH
ERSITY OF GR RAPIDS
RIAN COLL

Athletics

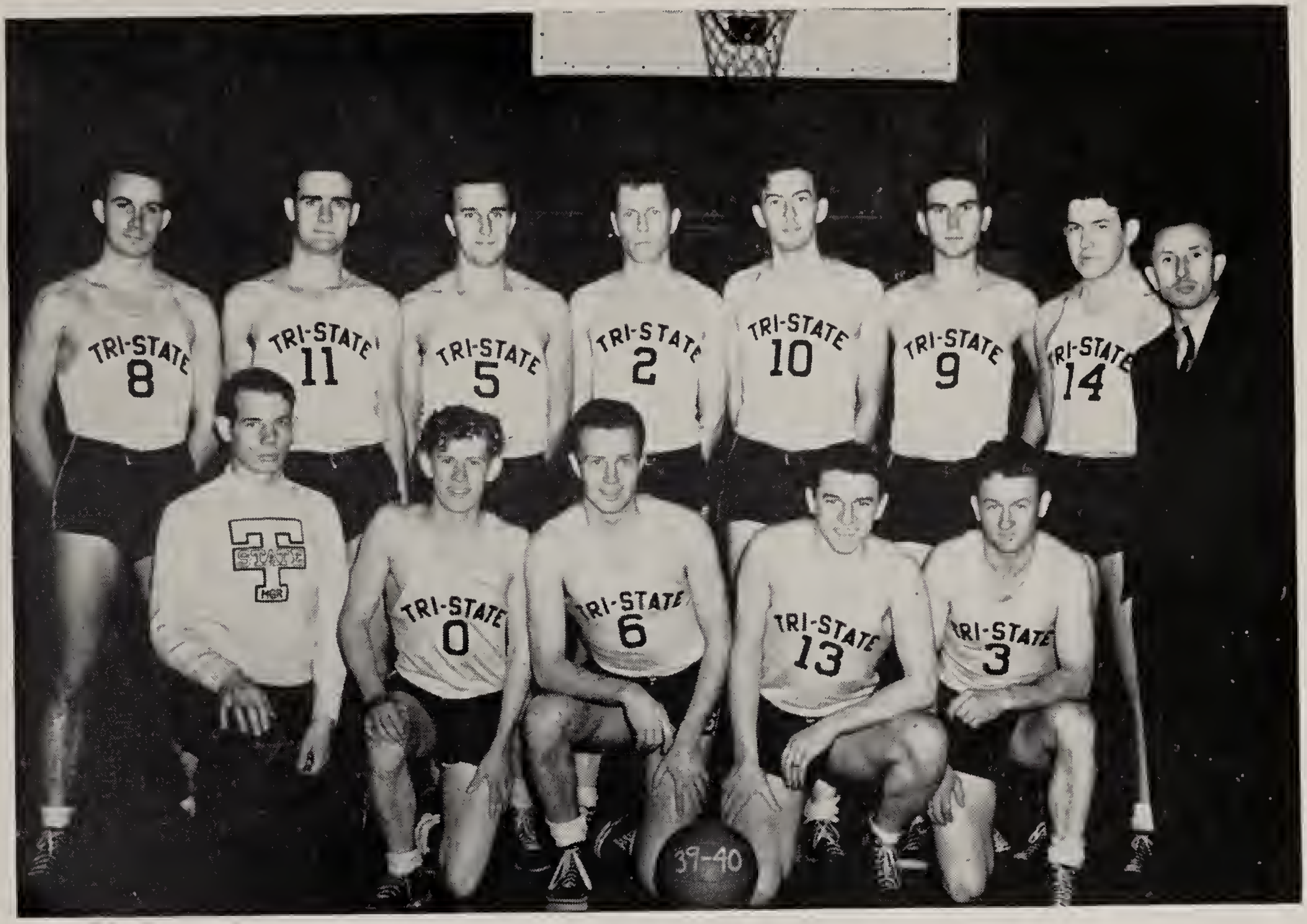
I wish to thank the Tri-State student body for the excellent support given the 1939-40 basketball team. The students conducted themselves admirably at the games and were a credit to their college.

Tri-State gave better support to its team than the students of our opponents gave their teams. We can still do better by purchasing more season tickets.

The schedule for 1940-41 is a very good one. Let's have plenty of candidates for the varsity positions next fall. I believe we can make next year even better than the preceding years.

E. L. DRUCKAMILLER,
Tri-State Coach

Varsity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3
39-40

Squad

Front row—Manager London; 0, Ferguson; 6, Melvin; 13, Dvornay; 3, Gherna;
8, Gaiser; 11, Altivogt; 5, Wynycoski; 2, Mote; 10, Dyer; 9, Gamber; 14, Wohlford;
Coach Druckamiller.
Missing from picture—Gray.

"WES" DYER, 6' 2½"
Position—Center
Points, 147
Squad's high scorer

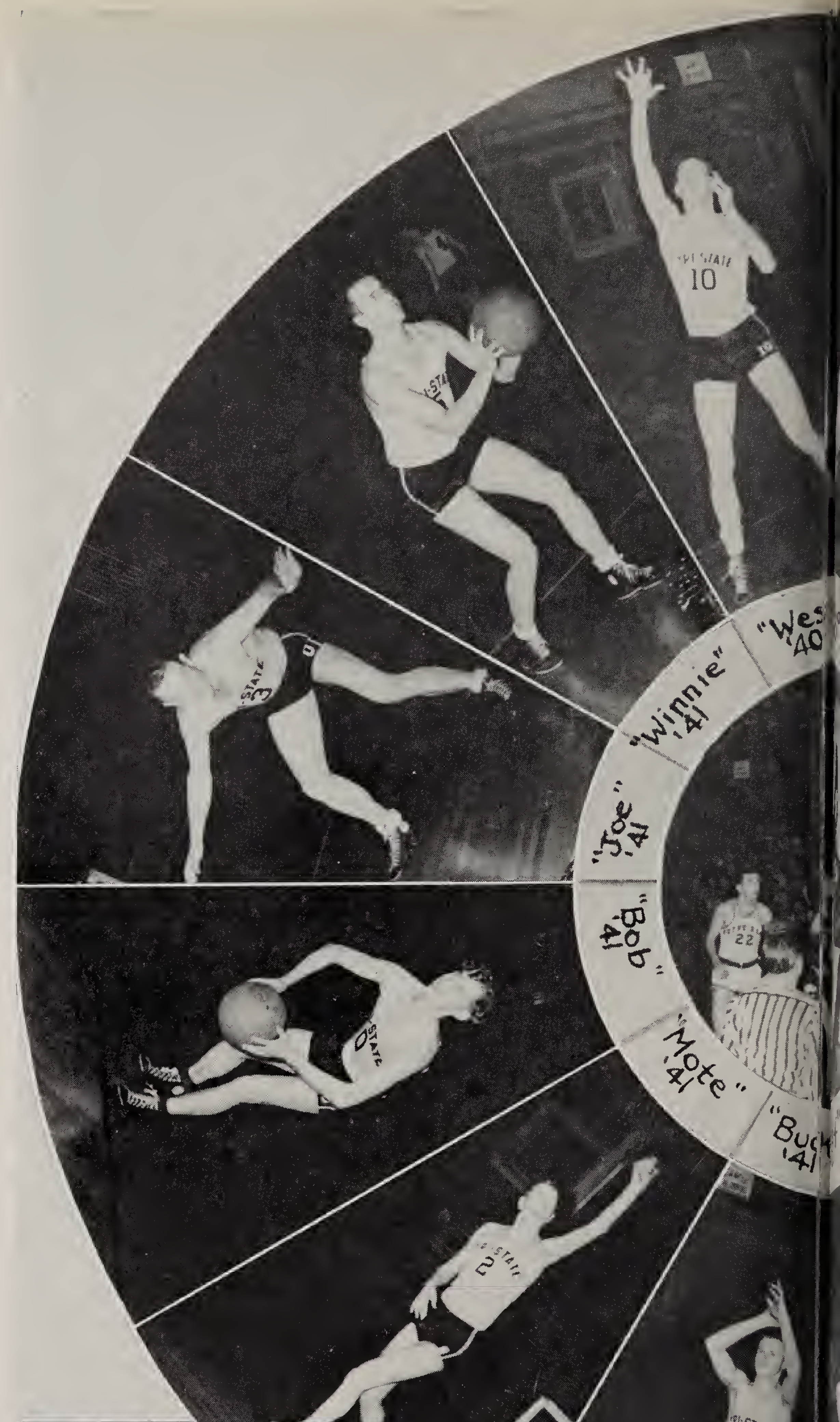
"WINNIE" WYNYCOSKI, 6' 0"
Position—Guard
Points, 49
It's a job to get through him

"JOE" GHERNA, 5' 8"
Position,—Guard
Points, 0
The game for the game's sake

"WOLF" FERGUSON, 5' 7"
Position—Guard
Points, 0
He's little but he's wise

"OWEN" MOTE, 6' 1"
Position—Forward
Points, 56
Yours for better sport

"BUCK" GRAY, 5' 9"
Position—Guard
Points, 48
Master of the art of dribbling


"Wes
'40
"Winnie"
'41
"Joe"
'41
"Bob"
'41
"Mote"
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"Buc
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TRI-STATE 3
STATE 0
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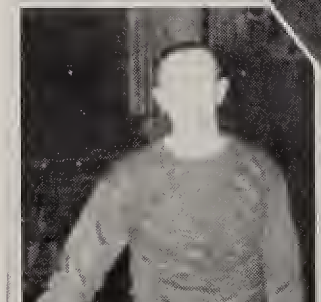
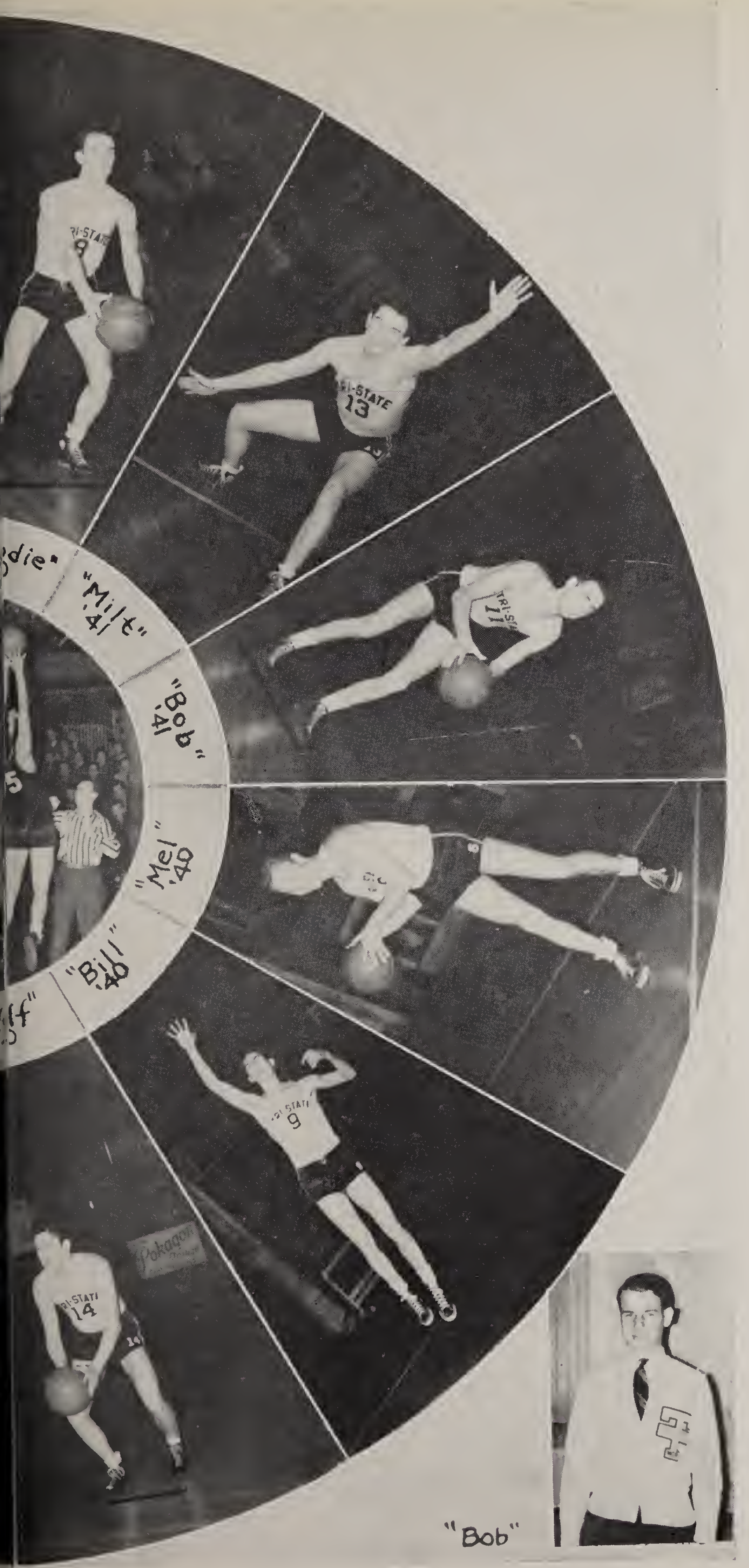
TRI-STATE 4


"Coach Druck"



"WOODIE" GAISER, 5' 11"
Position—Forward
Points, 67
A credit to any squad

"MILT" DVORNAY 5' 11"
Position—Guard
Points—67
Top scoring guard

"BOB" ALTIVOGT, 5' 11"
Position—Forward
Points, 0
He's there in the pinches

"MEL" MELVIN, 5' 11"
Position—Guard
Points, 0
He does his part

"BILL" GAMBER, 6' 2"
Position—Forward
Points, 100
Squad's second highest scorer

"BOB" WOHLFORD, 6' 0"
Position—Center
Points, 0
The right tip off means a point

Tri-State Basketball Schedule

and

1939 - Record - 1940

Date	Place	Opponents	Score Tri-State	Score Opponents
Dec. 2	Angola	Highland Park College	35	36
Dec. 5	Angola	Hillsdale College	27	36
Dec. 9	Angola	Olivet College	39	36
Dec. 14	Bluffton, O.	Bluffton College	43	32
Jan. 16	Angola	Defiance College	43	40
Jan. 20	Angola	Tiffin College	38	32

Jan. 27	Angola	Lawrence Tech.	24	42
Jan. 30	Angola	Olivet College	39	39
Feb. 3	Angola	U. of Grand Rapids	49	39
Feb. 7	Angola	Notre Dame	39	41
Feb. 10	Angola	Adrian College	45	40
Feb. 13	Detroit	Lawrence Tech.	32	52
Feb. 20	Defiance, O.	Defiance College	32	37
Feb. 28	Angola	Bluffton College	40	35
Mar. 1	Adrian	Adrian College	26	29

Inter-Fraternity Basketball Cup

Sponsored by the Inter-Fraternity Council and awarded to the Beta Phi Theta Fraternity, victors of the Inter-Fraternity Basketball League.

INTER-FRATERNITY BASKETBALL RECORD

	Won	Lost
Beta Phi Theta	4	1
Phi Sigma Chi	3	2
Alpha Lambda Tau	2	2
Alpha Gamma Omega	2	2
Alpha Kappa Pi	0	4

Inter-Fraternity Basketball Victors

BETAS
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Since the forming of the Inter-Fraternity Council, several years ago, the Inter-Fraternity brotherhood on the campus has grown decidedly. Inter-Fraternity functions of all kinds have been tried and each and every one has met with great success.

Foremost among these activities are the Inter-Fraternity sports, such as: Basketball, baseball, bowling, golfing, and hockey.

On the basketball floor when one fraternity met with another, as a preliminary to a varsity game, a good game was always witnessed with clean sport as the outstanding factor.

Beta Phi Theta took the top honors this year after a hard fight with Phi Sigma Chi. Though these two teams were in top place for the play offs, every fraternity played hard for the honor of winning. Now that the play offs are over and the cup has been awarded, we feel that the best team won.

We're looking forward to next year when still better fraternity teams will pour on the floor. Until that time such sports as baseball, softball, and football will take the high light among the Greeks and in all of them we wish the very best of luck.

Inter-Fraternity Bowling Cup

Sponsored by the Inter-Fraternity Council and awarded to the Phi Sigma Chi Fraternity, victors of the Inter-Fraternity Bowling League.

INTER-FRATERNITY BOWLING RECORD

	Won	Lost
Phi Sigma Chi	29	4
Beta Phi Theta	21	9
Alpha Kappa Pi	10	14
Alpha Lambda Tau	6	18
Alpha Gamma Omega	6	21

Inter-Fraternity Bowling Victors

ΔE CHAPTER
ΦΣΧ

Two years ago the Inter-Fraternity Council conceived the idea of an Inter-Fraternity Bowling League. The Greek letter men had made bowling a week-end pastime for quite some time and when this idea was brought before them, by the Inter-Fraternity Council, it struck them as a real scheme to further Inter-Fraternity sports.

About the middle of the winter term the various teams began their first round of playing and by Christmas the first round was completed. After Christmas the second and final round was begun. This year the Phi Sigma Chi swept to the lead through hard competition from various fraternities. By the first of March Phi Sigma Chi had won the last game and had thoroughly convinced the rest of the Greeks that they had the best team and that the cup rightfully belonged to their house.

Everyone, however, showed fine Inter-Fraternity spirit with all men from the two playing fraternities out to watch and cheer their teams. When the game was over the hall always echoed with congratulations coming from the defeated. No harsh words were ever thrown and that's something Inter-Fraternity Council can be proud of. Until next year, when the Greek letter men will again hear the call of the bowling alley, we say goodbye and the very best of luck.

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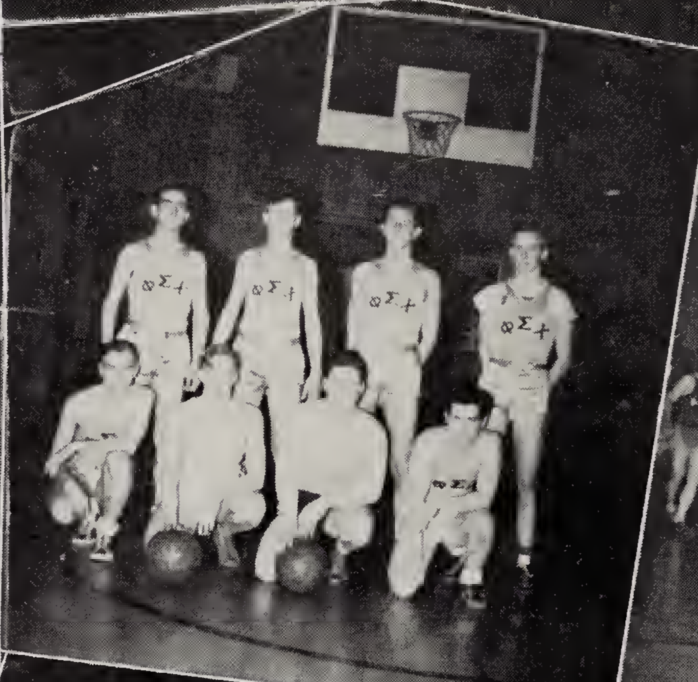
Α Θ Τ
ΑΛΤ 5
ΑΛΤ 6
ΑΛΤ 8
ΑΛΤ 7
ΑΛΤ 4
ΑΛΤ 9

ΑΚΡ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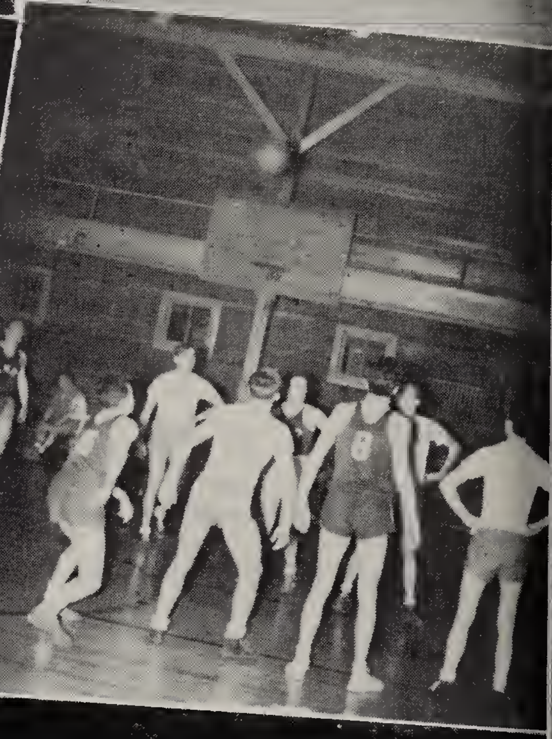
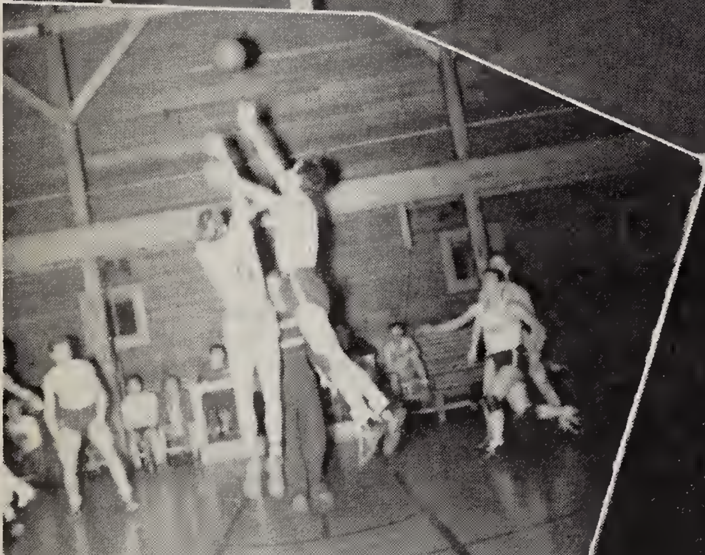
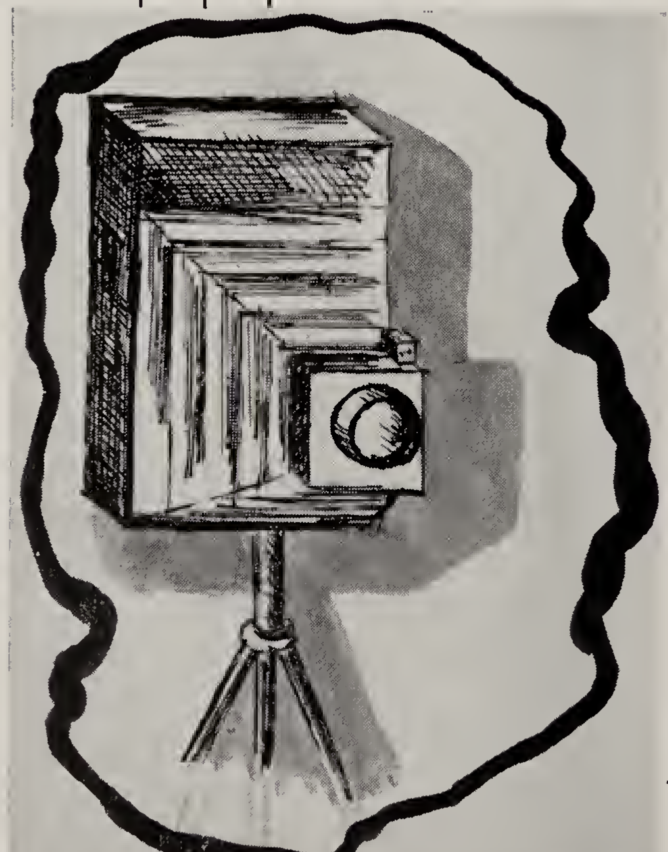




BETAS

DECCA

TRI-STATE COLLEGE
ANGOLA, IND. 1884



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VAN

A.F.D.

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THE FACULTY

of

TRI-STATE COLLEGE

Extends Its Best Wishes for the

Success of the 1940

MODULUS

THE

CITY OF ANGOLA

Extends Its Best Wishes to the

Students and Faculty

OF

TRI-STATE COLLEGE

THE

College Book Store

College Books and Supplies
Outfits for Draftsmen

We are authority on these items

Northwest Corner Commercial Building
WILLIAM A. PFEIFER, *Manager*

COMPLIMENTS

Cline Picture Shop

MAY WE EXPRESS OUR APPRECIATION
TO STUDENTS AND FACULTY
AND
BEST WISHES TO THE CLASS OF 1940

BEATTY'S CAFE

C. V. BEATTY

Every Dollar that you save prepares you for that Jobless day.
Your Money deposited with this Bank is insured and tax free.

ANGOLA STATE BANK

Member Federal Deposit Insurance Corporation

DANIEL SHANK LUMBER CO.

Incorporated
ANGOLA, INDIANA

"Everything to Build With"

Jo R. Bakstad, M. E. 1912

WE CONGRATULATE THE MODULUS STAFF

FOR THE FINE RESULTS OF THEIR EFFORTS IN PRODUCING

THIS BEAUTIFUL WORK

Steuben Printing Company

"Printing that Pleases"

THE

Steuben County State Bank

We Appreciate Students' Accounts

All Deposits Insured Up to $5000

Angola Lumber Company

BUILDING SUPPLIES AND COAL

Phone 117

RELIABLE

DRY CLEANING PRESSING

BOB DOYLE

Phone 219

Call *Deliver*

Engineers! One more vast fortune remains to be made. It will go to the fellow who figures out how to bottle January breezes for sale in August.

The proper way for a man to wear an opera hat, say stylists, is to set it on his head and tilt it a little farther than he feels is proper.

Principles do not mainly influence even the principled; we talk on principle, but we act on interest.—*Landor.*

POTAWATOMI INN
POKAGON STATE PARK

Bring the folks here for a *Real* Dinner when they visit you at College

Phone 232

THANKS

For Your Patronage, Fellows!

Best of Luck in Years to Come

STRAND

"House of Hits"

Congratulations Seniors

We wish to take this space to express our appreciation for your patronage and wish each one of you the utmost success and happiness in your chosen field.

Ted's
MEN'S STORE

Compliments
of

LAKELAND ICE CREAM CO.

Angola Phone 167

DRINK
SPARKLING
LIFE

ANGOLA BOTTLING WORKS

THE EAT

RESTAURANT

24-Hour Service

Jesse Thomas, *Prop.*

Congratulations
to 1940 Class
CALLENDER HARDWARE
J. H. Thobe & Son

Compliments

MAST BROTHERS

QUALITY MEATS

KRATZ DRUG STORE

The Rexall Store

Compliments and Best Wishes

Sheaffer, Wahl and Parker Pens

Eastman Kodaks and Films

Compliments of

Angola Bowling Alley

Bowl and Play Table Tennis
for
Healthful Recreation

Compliments of

C. A. CASEBEER

Chrysler and Plymouth
Motor Cars

DOC'S LUNCH

Short Orders — Regular Meals
All Kinds of Sandwiches

*"Try Us Once—
You'll Eat Here Always"*

Leonard "Doc" Boyce, *Prop.*

Open 24 Hours   Good Coffee

COMPLETE RADIO SERVICE

Repairing — Supplies
HAM EQIPMENT
Wholesale and Retail

LAKELAND RADIO SUPPLIES

W9FEI   Phone 70
"Look for the Signal Squirter"

Compliments
NEWNAM SHELL SERVICE
Accessories — Groceries
201 South Wayne St.

CARVER FURNITURE CO.

Quality and Service

Phone 246   Angola, Ind.

Compliments of
HEALY MOTOR SALES
Dodge — Plymouth
Sales — Service

Congratulations, Graduates!
TOMPKINS ICE CREAM STORE
Ellen Thumm, *Manager*

COMPLIMENTS

OF THE

BROKAW

Northern Indiana's Finest Theatre

SHOWS ONLY THE BEST PICTURES

Compliments

HOTEL HENDRY

Luscious Home Cooking

Catering to Banquets, Dinner Parties,
Luncheons, Breakfast Clubs

ANGOLA, INDIANA

ELGIN WATCHES
TRI-STATE JEWELRY
GIFTS

Harry Holderness

Jeweler

Remember

Mendenhall's News Agency

Sunday and Daily Papers

Magazines

To the Class of '40 we wish to offer our congratulations—our hope for your future success—our sincere appreciation for your patronage.

THE MODERN STORE

FRED SMITH HAROLD HUGHES

Text Book Exchange

206 N. Superior St.

BUY, SELL OR EXCHANGE
Used College Text Books

J. B. MUNN

Compliments
HETTEMA BROS.
Building Contractors

Compliments
BEATTY'S BAKERY
C. E. Beatty

Compliments
of
HARMANY INN

GAYCREST DAIRY
for
Quality and Service
Frank Gay, *Prop.*

Compliments
of

Christy's

"I'll Meet You at Christy's"

Golden Auto Parts

"Complete Parts Service"

TIRES
BATTERIES

Phone 275
Angola, Indiana

STETSON HATS
JARMAN SHOES

Thanks you for your past patronage
Good wishes for the future

JARRARD'S

MEN'S WEAR

JANTZEN SWIMWEAR

Tri-State Airport

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